Presidency Division.—Mr. Cassels, Magistrate of the 24-Parganas, writes as follows as to the working of the municipalities in his district:—

A few municipalities in the industrial area are efficiently managed, tackle their problems energetically and are alive to the needs of a town population. At the other end of the scale there are many more, not so advantageously placed, some of them rather resembling overgrown villages, where a sense of civic pride and responsibility is confined to a few, where faction is not unknown and where in the sphere of practical municipal work, the prevailing note is too often one of lassitude and laissez faire.

The activities which deserve notice are mainly those directed to improve public health. The Naihati and Bhatpara schemes for water-supply have been worked out in detail and have been submitted to the Sanitary Board. Kamarhati has a scheme in view while certain other municipalities made progress in the sinking of tube-wells. The Titagarh sewerage scheme is still making slow progress and a scheme has been prepared for Kamarhati. An epidemic of small-pox which was more severe in the densely populated municipalities in the industrial centres was met by increased vaccination and other precautions. Little interest was on the whole evinced in the extension of primary education, but Budge-Budge should be mentioned as an exception.

The Magistrate of Nadia remarks that on the whole municipal affairs in that district "have been quiescent save in Santipur and Nabadwip where the interests of opposing factions create an unreal atmosphere of energy which is not actually beneficial to the public. The executives of these municipalities dissipate their energies in internecine Yet it is just in these municipalities that no attention whatever is paid to the most elementary duty of any public administration—the provision of an adequate uncontaminated water supply." In Santipur the expenditure on water-supply amounted to Rs. 67 spent in repairs to a well. In Nabadwip out of Rs. 480 budgeted for water-supply only Rs. 29-7 was expended. The chief problem of the Krishnagar Municipality is its roads which are said to be "without any manner of doubt the worst roads in The Governor in Council is however glad to learn that the Municipal Commissioners are making a determined effort to improve them; they have taken a loan of Rs. 25,000 during the year 1925-26 for substituting stone metalling for jhama and for the purchase of a steam roller. The Magistrate reports that the water-works of the town, though expensive, have proved beyond cavil of the greatest benefit to

the health of the town. Several municipalities, viz., Santipur, Birnagar and Chakdaha present a very difficult sani-tary problem. "All three are large areas comprising many deserted homesteads, abandoned tanks and tangled undergrowth—once the abode of a much larger population. . Chakdaha Santipur have given up making much show of fight against these conditions," but Birnagar is determined to stamp out malaria. There is a Palli Mandali in this place "which is determined, by jungle clearing, kerosenisation of tanks and sinking of tube wells, to rehabilitate the fortunes of this once beautiful town. The Samity is fortunate enough to have the services of several gentlemen who are experts in engineering and sanitation.

At Kusthia the Commissioners have a development scheme and have acquired land and constructed roads in advance of the growth of the town. This municipality is efficiently administered and shows commendable foresight and un-animity of opinion. The municipal administration of the Murshidabad district was efficient so far as municipal funds permitted. The health of the muni-cipal towns was generally good. The Berhampore Municipality has made arrangements for the correct registration of births and deaths, and offers rewards to the staff for detecting omissions. The new Jessore Municipal Board has made a start. Kotechandpur continued to do excellent work while Moheshpur in the Magistrate's opinion "shows further deterioration." Good work was done by the Khulna Municipality. The town was visited by small-pox in an epidemic form, but the Municipal Commissioners took speedy measures to check the disease

The Commissioner of the Presidency Division makes the following remarks:—

No striking advance was achieved in the administration of municipalities during the year under review. The marked difference between the standard of administration of the good and bad municipalities commented on in the previous reports continues, and since the transfer of the Cossipur-Chitpore and the Garden Reach Municipalities which were two of the best managed municipalities of the Division, the number of inefficient municipalities in the district of 24-Parganas now considerably exceeds the number of well-managed ones. As example of the former type may be cited the municipalities of Panihati, Rajpur, mollygunge and Baraset. The realisation of

tax in these municipalities is very unsatisfactory while the cost of administration is heavy though the actual work done is very small. It is much to be desired that these Commissioners should realise their civic responsibilities and adopt coercive measures for the realisation of taxes without too much fear of unpopularity, and take more real interest in the affairs of the municipalities and adopt husiness-like methods in replying to correspondence and attending to audit objections. Nabadwip and Santipur are examples of municipalities which are rent by dissension and party feeling which prevent useful work being done in them. Krishnagar stands out as the municipality with probably the worst roads in the province. This municipality was handicapped on account of the water-works not being completed in time with the result that a large portion of the general funds had to be utilised for repayment of the loans taken for the water-works.

Dacca Division.—Mr. Drummond, Magistrate of Dacca, makes the following remarks as to the working of the municipalities in his district:—

In spite of good intentions the Commissioners of the Dacca Municipality were seriously hampered during the year by continued failure to realise the taxes due to a campaign of propaganda and injunctions engineered by an individual who received support and sympathy in his vendetta from a large section of the public instead of the disapproval which it merited. It is evident that not many of the rete-payers realise that the Municipal Board is their own creation, an extension of their own personality and that to attack it is suicidal. The Chairman, Mr. K. Nazimuddin, showed great courage, forbearance, and tact in dealing with a very unpleasant and difficult situation. He was ably backed by the Vice-Chairman. The most notable achievement of the Commissioners was the opening of three primary schools as an earnest of their desire to equip the whole city with free schools of this type. Certain extensions to the lighting and pipe-water system were also carried out.

The Narainganj Municipality is described in the District Gazetteer published in 1912, as probably the most efficient in Bengal. Though there are no very serious blemishes on the municipal administration it can no longer claim this proud distinction.

As regards the working of the municipalities in the district of Mymensingh Mr. Twynam observes as follows:—

The financial condition of the municipalities within this district indicates a remarkable absence of business ability. This characteristic appears to be due partly to inexperience and partly to the fact that Municipal Commissioners are usually busy men who have their own livelihood to earn. It is accentuated by the absence from most municipal hoards of any technical knowledge or experience and encouraged by a spurious sentimentality which regards enforcement of

the provisions of sections 121-124 of the Municipal Act as a great hardship. It would seem that most of the above difficulties would disappear if municipalities had paid secretaries thoroughly acquainted with their work and of sufficient standing both to influence opinion and control the clerical staff.

The Governor in Council commends the above suggestion to all the municipalities in the Province.

As regards the municipalities in Bakarganj the Magistrate observes that on the whole they are doing their best with the resources at their disposal. The Barisal Municipality is taking special steps to deal with its heavy arrear demand.

Chittagong Division.—The Commissioner of the Division gives credit to the Municipal Commissioners of Chittagong for their various activities in spite of their financial difficulties. The special feature of the Comilla Municipality was the completion of its water-works. Noakhali is still under erosion on the northern side while on the east and south sides a large reformation is going on. The financial condition of the municipality is bad and there is no immediate hope of improvement. Other municipalities in the division are doing good work with the limited resources at their disposal.

Rajshahi Division.—The Commissioner of the Division observes:—

The Rajshahi Municipality has suffered much from party faction amongst the Commissioners. The water-supply project of the municipality is yet very incomplete and it is doubtful if funds will be found for financing it. The party faction in the Dinajpur Municipality was so strong that b Commissioners immediately resigned after election because their party could not get a majority. The municipality is in need of a lean to finance the project for construction of the Dinbazar bridge over the Karolla and the application has been recommended to Government. In Rangpur Municipality it is too early yet to say how far the education cess has furthered the cause of primary education. The finances of the Pabra Municipality show little improvement and it is doubtful if the municipality will be able to pay its share of the water-works scheme. In Bogra there have been complaints for the municipality's negligence of roads in the town. The work of the Darjeeling Municipality has always been up to the mark.

17. Conclusion.—The year under review has not seen any very marked improvement in the general level of municipal administration which continues to

be hampered by lack of funds. The incidence of taxation is still very low in many municipalities as the result of aversion on the part of Municipal Comincreased taxation. to missioners Another regrettable feature of the administration was the marked disinclination of the municipal executive to adopt coercive measures for the timely realization of taxes of which more than Rs. 13 lakhs were allowed to fall in arrears. In certain municipalities again the administration was hampered by party spirit and faction. There are, however, in some towns signs of an awakening. Increased attention was paid by several municipalities to the improvement of public health and the spread of primary education.

The Congress or Swaraj party was successful in obtaining seats in some municipal boards. It cannot be said that there has in consequence of this been any marked change in the methods or spirit of administration in those municipalities and both Swaraj and non-Swaraj members appear to have cooperated in carrying on the administration.

The Bengal Municipal Bill which aimed at enlarging the scope of municipal work by the relaxation of internal Government control and by enabling municipalities to enhance their revenues, was unfortunately thrown out by the Bengal Legislative Council on the first reading in December 1925.

The names of the following Chairmen, Vice-Chairmen, and Municipal Commissioners have been specifically brought to the notice of Government by the Commissioners of Divisions on account of the good work done by them and the Governor in Council desires to express his appreciation of the public spirit shown by these gentlemen and of the valuable services they have rendered:—

Burdwan Diviston.

Babu Nagendra Nath Ray, Chairman, Tamluk

Babu Sruti Nath Chakravarti, Vice-Chairman, Tambuk.

Babu Nritya Gopal Sarkar, Chairman, Ghatal.

Mr. J. White, Chairman, Champ-dany.

Mr. S. K. Bose, Chairman, Burdwan.

Presidency Division.

Mr. H. H. Spalding, Chairman, Kanchrapara.

Rai Sahib Krishna Chandra Ghatak, Vice-Chairman, Kanch-

rapara. Mr. W. W. Craig, Chairman, Halisahar.

Rai Barada Kanta Mitra, Bahadur, Chairman, Naihati.

Mr. J. B. McEwan, Chairman, Bhatpara.

Rai Shyama Charan Bhattacharjee, Bahadur, Vice-Chairman, Bhatpara.

Mr. W. T. McEwan, Chairman, Garulia.

Mr. R. N. Neish, Chairman, Tita-

Babu Abinash Chandra Sarkar, Vice-Chairman, Kamarhati.

Babu Pran Krishna Shaw, Chairman, Baranagor.

Babu Hari Mohan Mukherjee, Chairman, Krishuagar.

Maulvi S. M. Akbaruddin, Vice Chairman, Krishnagar.

Babu Tarapada Mazumdar, Chairman, Kushtia.

Babu Nagendra Nath Mukherjee, Vice-Chairman, Ranaghat.

Babu Sadananda Bhattacharya, Vice-Chairman, Nabadwip.

Babu Ram Krishna Pal, Commissioner, Meherpur.

Rai Sahib Nilmani Bhattacharji, Vice-Chairman, Berhampore.

Rai Surendra Narain Sinha, Bahadur, Chairman, Azimganj.

Rabu Dwijapada Chatterjee, Chairman, Jangipur.

Babu Sachindra Nath Roy, Chairman, Dhulian.

Munshi Eusufali Sardar, Commissioner, Kotechandpur.

Babu Upendra Nath Bose, Chairman, Khulna.

Maulvi Shansur Rahman, Vice-Chairman, Khulna.

Dacca Dinision.

Mr. K. Nazimuddin, Chairman, Dacea.

Rai Keshub Chandra Banerjee, Bahadur, Vice-Chairman, Dacca. Babu Surendra Nath Roy, Chairman, Faridpur.

Båbu Tarak Chandra Chatterjee, Vice-Chairman, Faridpur.

Babu Akhoy Kumar Saha, Chairman, Madaripur.

Babu Girindra Nath Roy, Choudhuri, Commissioner, Madaripur.

Babu Sarat Chandra Guha, Chairman, Barisal.

Babu Hemanta Kumar Rudra, Chairman, Patuakhali.

Babu Rajani Kanta Chatterjee, Chairman, Jhalakati.

Chittagong Division.

Babu Upendra Mohan Mirra, Chairman, Comilla.

Maulvi Siddiquer Rahaman, Vice-Chairman, Comilla.

Maulvi Nur Ahmed, Chairman, Chittagong.

Babu Jogendra Nath Guha, Vice-Chairman, Chittagong.

Babu Bepin Behari Rakhit, Chair. man, Cox's Bazar.

Rajshahi Division.

Babu Surendra Nath Bhaya, Chairman, Rajshahi.

Babu Tarakeswar Chakravarti, Vice-Chairman, Dinajpur.

Babu Phani Bhusan Mazumdar, Vice-Chairman, Rangpur.

Babu Suresh Chandra Adhikari, Commissioner, Rangpur.

Babu Hem Chandra Mazumdar, Commissioner, Rangpur,

Babu Devendra Nath Ray, Vice-Chairman, Gaibandha.

Babu Gour Lal Pal, Vice-Chairman, Pabna.

By order of the Governor in Council.

J. G. DRUMMOND,

Secretary to the Government of Bengal (offy.).

FORM No. 1.—Statement showing the constitution of the municipalities in the Bengal Presidency during the year 1924-25.

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FORM No. 1.—Statement showing the constitution of the municipalities in the Bengal Presidency during the year 1924-25—continued:

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FORM No. 1.—Statement showing the constitution of the municipalities in the Bengal Presidency during the year 1924-25—continued.

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8	Sadar subdivision. 6 Faridpur Madzripus subdivision. 7 Madzripus	III (R. C.)	25,9		1		3.0	**		6	12	18	1	17	10	18	14	1		16	-7 63	5 6
8	Sadar subdivision. 6 Faridpur Madzripus subdivision.	Act 111 (B. of 1884.	25,9			. 5	··				17	15	1			16	16	5	1	4	·7 63	

FORM No. 1.—Statement showing the constitution of the municipalities in the Bengal Presidency during the year 1924-25—continued.

1				Hailts.			rs au man.		Nu	mhe	r of a	nem!	ices o	f Cot	m no le	ree.	held in	the total	d,	e total in	officials	ometali	rmbers
	Serial number of municipality.	· Name of municipality.	Act under which constituted.	Population within manifolini	Elected non-official.	Elected official.	Nominated non-official.	Nominated official.	Broffeir.	Nominated.	Elected.	Total.	» Odhelals.	Non-officials.	Rarojeans.	Indians.	nmber o	Number of meetings out of	in column 18 which pri	Number of meetings out of the column 18 which were adj	Average percentage of present at each moeting.	Average percentage of 60n- present at each neceling.	And the state of t
Ì	2	3 _	4	5	6	7	8	0	10	n	12	13	14	18	10	3 1	7 13	8	19	20	21	22	-
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- Marchael	95	Cuttagong Division. Sadar subdivision. Chittagong Cons's Baser subdivision.		30,08	10	1 .					6	12	18		18	2	16	29	**	0		67	-
	96	Cox's Bear	-	4,62	2	1 .					5	10	16	**	15		15	13				63	- 3
	100	Total .	1	40,66	12	2		4.4		, ,	11	22	88		93	2	31	40		6		1	
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Trippera.	98	Brahmanberta middivision. Brahmanberta	(B, C.) of	23,4	14	1					4	8	12	17	12	**	12	19		-		60	. 7
	110	Chandpur subdivision. Ohandpur	Act III	15,1	19	1					6	12	18	.,	18	8	18	20	1			69	9×2
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Di Di	71- 01- NZ.	Sadne subdivision.		18,	025	1		-		ı	8	34	21	2	19		21	28				48 6	
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- Andinar	K	35 Rangpor Gaihandha subdivision.		19,	076	1		11			6	12	18	1	19			28	+			27	
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FORM No. 1.—Statement showing the constitution of the municipalities in the Bengal Presidency during the year 1924-25—concluded.

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Serial minner in manifestion.	Sume of municipality.	Act under which constituted.	Population within municipal limits.	Elected non-official.	Bleched official.	Fouriested orn-official.	Forninated official.	Br-efficio.	Nominated.	Blocked.	Total.	Officials.	Non-officials.	Ruros-cana.	Inditios.	those spect		Ramber of meetings ont of the in column 18 which were journed.	Average percentage of c prevent at each meeting.	Average percentage of non- present at each meeting.	Average percentage of all in practif at each incolleg.
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9	Pabna	1	19,348	1		4.7	**	1	5	12	18	2	16	1	17	24	1.4	13.5	04013	00-0	
-	Beraiganj subdivision.	>Do. <																	= 4		59-
e	Seraigani	1	25,518	1	**	4 k			8	12	LØ		18		18	33		11	41	59-1	99
	Total		44,861	2		**		1	-11	24	36	2	84	1	3.5	0.		-			
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13	Nawabganj	13	12,633	1	4,5		3.5	i.	4	18	12	14.4	12		12	1.7	1.2	1	4.4	66 2	-
	Total		29,835	3		2.1		18	14	28	42	1	41		42	40	.7	-	**		-
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	Sadar subfivision.	100	1.10				1.	4	5	18	27	5	23	12	15	19			49-21	59-44	67-
10.	Darjeellag	1	20,916	1	- 7	1	1	13	43	10					7					1	
	Euresong subdivision.	>Do. <		1		a marine	1	17		-	75.00		10		0	20		2	1	62-08	624
15	Kumeong	1	6,445	1	Ţ.	11	10	1	-	1 6	12		12	\$		-	1	-	-	-	-
	Total		27,361	1	**	1	1	-	-	26	39	6	34	15	a siretra	33		1 16	-	-	-
	Divisional Total	1	208,678	1000		-	-2	- 20	-	158	249	-	-	20	1,510	2,51	-		-		
	GRAND TOTAL, 1024-25	1	2,006,54	108	-	7	-	-	-	-	1,09	-		-		-	-		-	7.	
	GRAND TOTAL, 1923-24	1	2,180,086	109	1	10	8	80	688	1,06	4 1,65	7 146	1,55	1323	1,58	8 2,47	1		- "		1
	(Including Agures to Cossipore-Chitpur, Mani- tals and Garden Read Municipalities.)	E-	1		1	1		1.	1	1			-		1		1			1	1

FORM No. 11.—Statement showing the income of the municipality

Name of municipality.	d at the close of last year.								pm	Other t	aces (ro t	e apooina	d in		1
Name of municipality.	ak the close							-	acaverspins	1	tall, e.g., i tax, pitgri etc., in as potumns as be necess	MAY .	100		
197	Relance in based	Receipts from octroi.	Tax on house, and lands.	Tax on apinals and rehicles,	Tax on professions and trades.	Toks on roads and ferries.	Water-rate.	Lighting rade.	Conservancy (Incheding sour	Tax on persons.	III celluneous receipts and penaliste.	Warrant feet and penalities.	Tag on arable lands.	Educati acem.	Total rates and taken.
. 8	4	5	6	7	-8	.0.	10	11 .	12	18	13(a)	18(5)	18(e)	18(d)	10
BUBDWAN DIVISION.	Rs.	Ra.	Rs.	Re.	Ra.	Ba.	He.	Rs.	Ra.	Re.	Hs.	Ra.	Ba	B1.	Ba
Sadar subdivision. Burdwan Kalna subdivision	88,579		59,772	8,616	1,233		61,848		32,054	1.1			15	.,	1,43,2
Kalua Katwa suhdivision.	3,627	**	E84	6,179	364	**		**	5,139	7,800	**	13		**	19,5
Bainhat	420 407	**	200 472	516	207	**	**		824	6,289	*:	16	-07		- 4,1
Hanigani	2,106 26,161	A F.	17,980 30,908	1,715	1,208	**	21.040	-0	24,288	18.401	**	293	- 6.7 - W.	- 17	28,7
Total	70,390		1,18,024	19,671	3,457	-1	41,848		13,530	10,491		900		- 1	0110
Sadar enodimissyn.	8,353		2,152	1,798	227		4.		8,790	8,970	* 1	79	- 11-		22,0
Sadar subdivision. Hankurs Vishnapur	18,400	-	5,511	3,408	481	**	7,390		8,654	18,145	36		(+ =	11.	41,0
Vichsuper	4,434 1,048	200	347 226	3,028 1,020	74 104	::	::	31	3,762	7,624 5,695	8	7.	5 d 5 h	4.7 7.2	13,1
Total	23,888	T	6,084	7,480	67/9	.,	7,890		11,416	29,464	6.8	2.0			82.1
Sadar subdivision. I Midnapote Tamine	12,279		33,712	0, 154	416		12,862		26,494	**	-	145	ره البر دي ره البر دي	-	79.
2 Tamluk	2,189	**	753	528	212	220	**	0	4,288	6,850	VP.	111		90	19.0
8 Ghatal 4 Chandrakons 5 Ramilbanbur 5 Khirpai	5,133 1,200 3,513 1,066 1,822	12.	930 74 4 18 8	3,742 2,435 996 1,975 3,939	300 41	212	::	::	8,094	6,854 9,045 8,807 1,988 8,007	::	69 54 15 6 8	11	:::::::::::::::::::::::::::::::::::::::	144487
Total	28,150	*3	34,800	10,668	1,034	432	13,862		84,180	23,400	***	410			1,24
Bamberla	7,916 4,274	**	41,702 8,578	5,004 844	882 684	4,281	38,250	:	23,168 2,520	8	***	590 33	27	::	1,14,
Borampure Bahlyabati Commisiany Bhakreawar Bhakreawar Rishra-Konnagar Kornag Uttarpata	0,739 27,911 12,227 4 261 4,101		90,708 14,273 26,889 17,686 31,994 6,073 11,692	1,795 6,456 856 1,084 660 628 903	1,546 271 467 705 4,076	1,388	30,396	::	30,794 7,668 9,202 10,272 14,851 3,348 6,751	::	**	569 19 19 119	***	*** / ** *** ***	1, 14 30 37 29 40 14 31
audifiviation,	2,011	1	810	1,886	188				2,365	3,808		50			4
Total	1,02,050		2,00,348	20,843	12,149	14,772	80,145		1,09,539	3,611		1,345	8		4,68
Sadar subdivision. B Howah Bully	4,48,025 4,948	**	6,90,664 47,128	14,861	97,332 1,381	1004	4,68,041	2,24,746	4,36,456 19,882			2.53 3.5			18,5
Total	4,54,878		7,27,792	16,299	38,713	604	5,68,041	2,24,746	4,55,338	03.146		288	4.4		19,8
The state of the s	BURDWAN DIVISION. Sadar subdivision. Burdwan Raina subdivision Kaina Raina subdivision. Kaina Raina subdivision. Kaina Dainhat Asansol ubbivision. Hanilgani Asansol Total Sadar subdivision. Suri Sadar subdivision. Visinsupur Bonatriskhi Total Sadar subdivision. Midnipore Tamilik Sadar subdivision. Midnipore Tamilik Sadar subdivision. Chaintal Chandrakona It mallbandur Kultysi Kharar Total Sadar subdivision. Enoughly chinavara Bataboria Kharar Total Sadar subdivision. Chantal Chandrakona It mallbandur Kultysi Kharar Total Sadar subdivision. Chantal Chandrakona Rishrus Konnagar Kuttarpara Arambaph Asanbaph Asanbaph Rotar Rotal Rotar Rotal Rotar Rotal Rotar Rotal Rotar Rotal Rotar Rotal Rotar Rotal Rotar Rotal Rotar Rotal Rotar Rotal Rotar Rotal Rotar Rotal Rotar Rotal Rotar Rotal Rotar Rotal Rotar Rotal Rotar Rotal Rotal Rotar Rotal	BUZDWAN BS. Sadar subdivision. Burdwan 38,579 Kaina subdivision. Kaina 3,627 Kaina subdivision. Kaina 497 Asunsol ubdivision. Railyani 2,106 Asanol ubdivision. Railyani 3,553 Sadar subdivision. Suri 3,353 Sadar subdivision. Suri 3,353 Sadar subdivision. Ilankurs 13,400 Yannapur 4,434 Bonamikhi 1,048 Total 23,888 Sadar subdivision. Midnapore 12,279 Tamiuk 2,189 Final 1,048 Final 1,048 Chandrakons 1,209 Ramilbanpur 12,279 Tamiuk 2,189 Final 1,066 Kharar 1,822 Total 28,180 Sadar subdivision. Bonamikhi 1,048 Chandrakons 1,209 Ramilbanpur 12,279 Tamiuk 2,189 Final 1,066 Kharar 1,822 Total 28,180 Sadar subdivision. Branipana 1,066 Kharar 1,066	BUEDWAN Division. Sadar subdivision. Burdwan	BURDAN Bs. Rs. Rs.	BURDWAN Bs. Rs. Rs. Rs. Rs.	BUEDWAN Bs. Rs. Rs. Rs. Rs.	BURDOVAN Bs. Rs. Rs.	BERDENWAN Des. Res. Re	Bublish Bubl	BURDAYAN B.S. R.S. R.S. R.S. R.S. R.S. B.S. B.S	BERDOVAN Be. Re. Re. Re. Re. Be. Be.	Bellevian	BORDOVAN Re. Re.	Bendaman	Bullowan Bas Bas

as Bengal Presidency during the year on	ding 31st March 1925.
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	From heckitey carriages.	Vaccination fees,	Jute suffetome free,	Petroleum fee.	Pees on musical proce tion.	Macchancom.	Total	Rents of knoda, pounts, teresis dak bungalowi, etc.	Sale-proceeds of lands and priveto.	Connectunes' restate (other ti	Pees and revenue from educate Mone.	E .	Fees and tevenue from market ter-mannes.	Pers and revenue from transvays.	Prote beraing ghade and burial grounds.	Sale of aigh mQ, etc.	Other foot.
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176	79	19	**				464				17	,					
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382			25,339	67			25,998	13,695				н	17,081	6,994	1		62
182 26			10,339	8	11		30			167			17,681	0,964			82

FORM No. 11.—Statement showing the income of the municipality

Name of district. Sectal number of monicinality.		Nume of municipality.	under Municipal and other Acts.	Int	erest of				Prom	A		Tram	local fu		Fr	em v i h		
£ 5	3	Name of municipality.	dopel and other							GOVOCIST	nent.	From	Interest year	DCIII.		OUTCES.		
-			Fig. ander Mon	For griberal purposes	For educational purposes	For medical purposes,	Premium on found.	Total,	For graces, purposes.	For educational purposes.	For spedical nurposes.	For general purposes	For educational purposes.	For stedient purposes.	For general purposes.	For educational prepares.	Por medical purposes.	Total.
1	Í		27	28	29	80,	81	81	88	84	8.5	80	87	28	89	40	41	42
	+	BORDWAN	Ba.	Ra.	Ra	Ra.	Ra,	Be.	Rs.	B.c.	Ra.	·B4.	æ.	H.s.	Ba.	R.	R.	Re
		Hrystun—conold. Sacar suddivision.	200.		, -										500			1,6%
(1)		Burdwan	400			628		18,079	974	420				**	500	٠٠.	**	1 (09)
		Kaina subdivision.	108				٠	2,288									٠.	
		Ratus subdivision.	159	,				1,660	1.0	12D 60			::	800	**		7:	1
	4	Dajnhat	65				••	678										
	5 6	Renigan)	200 486	::	11	**	4.5	1,078 2,687	::]	158 800	=::_	584		300	21,90L		182	23,31
		Total	1,489	4.	1.	628	* 1	21,600	974	1,056		684		600	22,401		192	25,71
Berbhu	7	Sadar rubdivision. Suri	146	18,095				15,694	59,566	168			*1	p-4		•••		53,71
-	6	Sader 'authicision. ' Bankura	159					7,615	165	1,416				4+	18		,	L,51
Bankurs.		Vishnagus subdivision.	346	-0.				2,009		1,068				· inn	800	p 4	\$80	1,8
# (10	Vishaupur Bonansukal	61	100	::		4.4	180	386	782 8,216				400	813	+ 4	836	4,6
		Total	550			1.5		20,754										66,3
	11	Sadar subdivision.	650		9019	,,		0,190	564864	2,948	**			* * *	3,403			Guja
	12	Tambak ashlibicion. Tambuk	163					2,085	497	276	120	500			100			3,4
Midsapore	13	Ghatal subdivision Glintal	322	30	-,		11	1,270	, ,	468	,,			600			50	44 Te
	14 16 16	Chnudrakona Ranjihanpur Khirpai	41 45 89	52	10	4 4	::	905 378 542		168 120	269	**		200 515		11	105	
1	17	Khurar	1,898	82	009			12,746	60,861	4,208	889	500	4 +	1,414	3,503	* .	161	70,8
		Soder subdivision.						7							10,880			10,5
	18	Hooghly-Chiarare Hansberta	657 26			::		2,796 2,696	::	804	::		-11	7.1	2,000	::		2,0
Pi I	20	Serampore subdiriction. Serampore	124	208	.,	* >		10,914 1,725	68,783	1,962	,	250	**	-::	7,600	*1	56.4 888	5,5 1,6 3,5 1,6 3 1,6
Heogh	202	Baidyubati Champdany Bhadreswar	240 148 159	81 573 576	1	1	1 ::	1,478	11	72	** 1	::	* 1	410	1,000	::	75 200	100
#	25	Historic Konnagar Kotsung Pitaspara	26 63	192	11	349	**	285 288 2,690		48 60 48	:: !	118	**		92	::	::	Į.
		Arembagh subdivision.						475		228	153		.,	1,200			45	3,0
- (27	Arambagh	1,450			349		25,813	58,333	2,994	158	263		1,610	28,972		1,242	R6 ₄ li
	•	Sadar subdivision.													1			93.
House	28 29	Howrah Bally	28,864 866	11,601	. ::	1	*, :	1,61,736	4,420	10,668	::	5,460	17	. 520	1,788	80	1:	23.0
H (Total	29,250 84,259	11,691 26,481	909	977		2,47,505	1,78,195	10,867	642	5,460	11	4,144	2,134 52,329	30	1,935	-

America Presidency de	gring the year ending	31st March 1925 continued
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		speeding believes.	pds 1	F-14-		repayment					<u>8</u>	é	Der .	E
			# .	Load	M,	t Day	Adve	2006.			140	Od of	9	<u>\$</u>
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		1	Dear B		et.			-	,		obel .	o ber	B	3
		2	of Government securities from Savioge Bank.,		market.	shiking tend					Total receipts, excitating opening believe	Total receipts, including opening balance.	asetton.	therefor) attractor
i		and a	10 BO	ğ	E .						200	Page 1	- 1	童
			1868	Gran	ipe i	Jo es					al de	Ē	OE .	jo od
E CHINA		Tetal lapeme	proce	From Government,	Raised in the	Realisation of loans,	Permanent	9ê	Deposits.	4	of re	E Lac	Insidence of population.	Incidence o popula lop.
(Jelline)	Total.	2	Bale-proceeds withdrawals	Top	St. A.	Real	Petr	Other	4	Ď.H	P.	T T SE	Per	T Z
	45	46	4	48	49	#0	51	63	58	54	-	56	Б7	88
is.	Ra,	Ra.	Ba,	Ba.	Ba.	Ra.	Rs.	Ra.	Ra.	Ra,	Ra.	Re.	Ro. A. V.	Ве, л.
D84	e,155	1,05,771	8,900				116	18,032	3,778	\$0,785	t,00,556	2,35,135	4 2 4	4 12
101	103	22,208			11	,,		849	86	485	22,648	20,270	5 t 5	2 10
127	121 80	14,281 5,480	::	::		::		185 228	965 248	1,170	[5,431 5,001	15,851 6,888	1 11 7 0 18 7	27 1
144	144	82,357 76,427	r ::	::			100	2.66 2.540	13 1,279	379 3,819	58,796 74,905	05,842 99,467	1 16 7 2 8 1	n 19 2 19
558	6,753	3,31,614	8,980			, -	215	22,500	6,884	\$7,059	3,69,575	4,88,968	2 13 10	3 7
249	209	32,464				-1		225	1,086	1,810	02,068	1,02,321	2 7 6	10 6
992	2,992	64,106				,.	100	5,747	1,055	6,102	61,270	79,676	1 10 2	2 2
123 65	125 65	16,567 9,251	10	::		11	11	875 420	354 100	1,239 520	18,866 9,771	94,240 10,810	0 11 5 0 10 7	0 15 0 18
, INI	3,182	12,186	10				100	7,042	1,5(19	0,661	90,847	1,14,735	1 2 0	1 7
##4 ##4	244	1,54,200					100	0,063	8,648	12,696	1,00,994	1,79,863	\$ 18 o	5 5
27.8	323	16,814									18. P14	19,108	1 7 1	2 0
133	131	18,200						1,506	78 ·	78 1,879	18,278 8,348	21,411 9,687	1 6 2	1 8
13 26	32 13 20	0,469 6,100 4,049 3,263		::		1	1 3	1,160	413	180 1,843 660	5,810 6,812 6,825	6,828 6,717 16,647	0 10 8	0 12
75L	772	2,12,285					100	12,658	0,448	17,206	2,29,471	2,67,621	1 12 1	2 15
236	1,051	1,38,996					50	8,280 428	5,095 280	19,\$25 738	1,44,819 18,143	1,62,2 8 5 22,417	8 12 4 1 14 5	
F146.11	242	17,466	,			**	-		(a)					
514 198	514 2,354	1,96,311	.,	80,000	::	::	::	15	(c) - 184 623 8 471	59,881 823 8,741	2,55,142 28,800 49,849	2,60,858 45,589 77,760	8 7 0 1 15 1 1 9 1	1 10
197 191 115	647 106 116	41,108 32,237 51,567	::	**	::		-:-	270 1 742 1,197	8,471 2,770 2,714	8,512	85,740	47,978 59,639 19,744	1 5 8 2 1 11 2 2 1	2 3
611	42	16,476	1.	1	::		20	108 170	50 400	570	15,043	41,378	8 9 1	B 34
								572	4,964	5,526	16,832	18,849	1 2	. 1
3.291	6,329	11,290 5,07,374		60,000	- 4+		70	11,727	25,968	97,100	6,64,534	7,66,684	2 7	3 8 4
	7,524	-10.10.4												
932	11,842 952	20,73,816	::	::		1 ::	**	18,667 1,901	1,68,104 1,250	1,81,861	22,55,477 76,218	27,05,402 61,166	9 7 3 0	6 3
10,177	12,794	21,44,863		1.				16,548	1,69,444	1,85,012	23,31,605	27,86,668		
24,228	30,008			60,000			485	69,720	2,07,238	8,48,408	37,79,068	44,66,792	4 K	4 9 '

FORM No. II.—Statement showing the income of the municipalities in

		•							Mande	ipal rat	and taxe	B.	al			
			year.								and lat-	THE PERSON	en (to be a ta' tax, pli many cului nece	RELLIA CHER	FW., III. a	£.q.,
A MARCON CENTRAL.	Serial number of numbely afty.	Name of municipality.	Falsore to hand at the close of last year	Receipts from octroi.	Tax on houses and lands.	Tax on animals and velucion.	Tax on profresions and dratice.	Tolk on roads and lertica,	Water state,	Lighting-rate.	Conservancy (including accounting rine rates).	Tax on persons,	Merefiancous receipte and penalties.	Warrant fees and penaltics.	Tax on arrable tands.	Nducation cese.
1	2	9	4	5	6	7	В	0	10	11	12	13	18(4)	18(6)	13(c)	18(d)
		Partibency Division,	Ita.	Ra.	Re.	Re.	Re,	Ro.	Ro.	Ru.	Jis.	lts.	Ba.	Ra.	Bb.	Ra.
	90 81 82 97 84 95 87 18 40 41 42 43	Berradyors enbidensios, Kanchtapara liniteduar Nathab lishapara darulle North Barrack pore, Jiscaskpire Titamarh Kinstah Punitedual Hameriadd Hameriadd Haransgar North Dun-Dulu South Dun-Dulu	9,788 3,016 64,033 39,008 3,075 0,719 5,824 21,277 2,611 2,481 26,183 27,940	***	0.319 11.467 30.076 59.620 11.411 3.554 4.321 36.873 8.36 8.26 18.766 54.257 109 15,689	528 679 1,355 1,855 1,856 1,557 914 1,080 2,460 2,472	277 269 3 211 2 687 2 867 1 442 2 56 2 77 1 6 32 4 01	212 2,000 642 142	7,350 6,126 0,194	*** *** *** *** *** *** *** *** *** *** *** *** **	1,407 4,506 10,022 24,600 0,025 24,600 0,025 5,849 0,249 25,752 2,752 2,752 2,752 3,752 4,144 13,484 14,484 14,484 14,484 14,484 14,484 14,484 14,484	5,024 2,124 5,980 3,481 4,132 1,016	301	7 10 10 8 39 20 17 180 180		
	44 40 40 47 48 40	Sudar subdivisions Tallygunge Soyel Suburbab Rouge Budde Rapper Rapper Japper	18,254 26,750 48,424 1,078 1,421 1,458		81,507 28,770 47,280 160 454 80	2,623 \$168 953 (354 (591 \$482	2,887 12,805 67 1 103 135 125		211,748 5,027		9,817 31,968 31,480 8,480 8,484 2,984 2,084	5,860 3,481 3,508		577 11 107 31 45 2		
-	50 51	Normal aul- divinos. Burnet	205 3,148	::	3,971 90	5,6%6 624	70 81	1:	::	::	1,177	2,17 6 3,488	::			
	52 53 64	pariekot gub- dinfefon. Badurla Ilarithat Taki	308	111	100 1,039 4,086 3,86,820	2,549 2,479 235 39,643	150 644 33,921	3,603	45,380		2,11,025	8,861 6,765 16	201	40 1#1 147 1,615		-
(58 56	Seday published. Krishnagaz Nabadwip	0,211	1 ::	29.171 15,007	4,576 2,119	2,088 808	::	25,912	14	23,106 13,787	::	, a	. 48	::	1
Wadle.	67 68 59 60	Birnagar	1,03	3	18,004 10,850 106 832	2,522 1,384 566 970	1,070 217 218	14	::	***	14,191 6,137	2,364		25	** ** ** **	
Na.	51			2	12,111 116	3,917	1,535	::	. "	::	8,933	3,457	:	10d 66	**	4.
		h	1,5%		88,683	925	96 5,538		25,812	**	69,190	3,749	-	7 396		

	Be	Mestions	under s	petial Acts				Re	sentu qet	ived from	municipa) propert;	and pov	rers apar	t from lax	anonk.	
		Promoth in so ma	et source	es (to be sp	eciñad la d be necessa	letail sry).		(rest-houses),	of Lethde,	taxes and	Santistu-	Htutlobs,	kets and		()ther free In detail to unque as m	II as IIIan	y ook
	From harkney reretagen.	Vectuation fers.	Jute watchoose fees.	Petroloum feen.	Fees on untilled processions.	Miscellastous.	Total.	, houses serota we, etc.	Sale-morreds of lands and produce	(onservany receipts (other than trates).	Pers and revenue from educational tions.	Pres and sevence from medical typistudio	Pres and revenue from marke simplice-lonees.	Pees and precesse from themways.	Barning glass and busial grounds.	Sale of algibi-soll, etc	Other feet
4	18	17	17(a)	17(b)	17(e)	17(d)	18	19	20	21	22	23	24	25	26	26(a)	26(5)
in.	Rs.	Ra.	Es.	Rs.	Rn.	Re.	Be.	Rs.	Rs.	Ru.	B.4.	Bs.	Ba.	Ra.	Rs.	Ra.	Ra.
129 105 105 105 105 105 105 105 105 105 105	182 173 167 182 134 20 40	5 2		20 27	:: :::		478 105 828 1,328 1,328 324 480 664 130 238	58 81 404 242 1,676 89 105 1,597 221 231 238 2,718	50 V8 61 780 780 780 780 780 780 780 780 780 780	3,800 254 685 25 31 340 108	680		640 10 125 25 625 1,011 25 98 126	14 11 11 11 11 11 11 11 11 11 11 11 11 1	388 80 156 482 919 70 412 186 69	30	328
564 150 41 220 516 519	:: 115 101 18	8 29 57 10 29					1,972 188 18 246 481 686	607 222 426 224 66 106	56 39 29 239 11	930 3,068 26			467 25 35	125	1.155 55 400 98	* · · · · · · · · · · · · · · · · · · ·	2,00
361 142	27	12 ?		**			400 140	170	79 120	,	1:	::	2,292	::		1	::
##5 10) 33	1,212	0 48 14		107	1	::	234 144 47 11,197	35 192 60 10,328	T2 4	9,296	680	38	84 685 7 5,988	12	145	**	3 3,6
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404 95 154 230	18	1 1	6	10	8	104	705 306 181 250	3,69	1.2	1 ::	6 0,270		9 18 76 875 41		16		1,4
27: 100	.,		::				27:		5 6		n 2,70	s ::	54	3 ::	. 3	3	
20	6						at	0	25	a		1	1	5		,.	0

FORM No., II.—Statement showing the income of the municipalities in the items

			Revenue	pe deriv wern uj	ed from	n angeric en 1800 est	pal pro	perty mold.		4 Grants	and cont	ri bartium	(for gene	ral and a	pectal pe	(Troses		
		•	Acto.		terest o				From	Governme	nt.	From	Local Po	mds.	Prom o	ther so	nrces,	
Name of district.	Serial number of municipality.	Mame of municipality.	First under Kustelpal and other	For peteral purposes.	For editeational purposes.	Yer a edical purposes.	Premam on loans,	Total.	For frontal perpuses.	rer educational purposes.	For medical purposes.	For general purposes.	Por gdneathonal purposes.	For medical purposes.	For general purposes,	For educational purposes.	For methral purposts.	Total
			27	211	20	30	81	3Z	53	34	85	35	37	, 88	90	40	₹1	42
		Parsinguest Diverges-contd.	Rta.	Rs.	Be.	Ilm.	lts.	Rs.	As.	ltn.	Rs.	jie.	Rв,	Rs.	Ba.	dča,	Ra,	Ma
	30 31 34 35 37 39 37 39 40 41	Barrachpore subdiction. Kanchrapura Hajiaghar Nathati Bhatpara (Gardia North Barrack- pore Titagarh Khurdah Panihati Kanarhati Barnagar North Dum-Dum South Dum-Dum	900 200 342 1,812 220 192 378 508 1,42 204 506 1,1002 51 791	466				709 3,467 844 3,217 2,011 2,916 1306 5,447 308 127 1,857 5,656 1,638	618 1,035 200	76 46 251 108 255 255 108 255		**		211	100 184 1,300 100 2,910	P P P P P P P P P P	200 2,448	61 CSS 1 58 1 472 2 716 300 2 88 2 88 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
\$1-Parganan.	44 46 46 47 48 49	Ander subditions Tollygungs South Buburban Budge-Bunge Ralpur Baralpur Jadusgar	854 777 1,266 82 386 51			25	* 4 * * * * * * * * * * * * * * * * * *	2,608 4,210 1,870 595 933 271	1,088	\$36 062 0,680 120 492 492	100	м, 180		300 300 360	::		475 49 11	250 10,960 6,679 1,599 420 142
	50 6 l	Bernast mid- division. Buranet Cotumbatign	27	1::		a ,	1::	2,578 126	400	46H 10B	::	4 *			::	::		#00 100
	52 53 54	Backries met- desires. Backries Bankriest Taki	250	504		180 215		24R 1,259 (21 48,415	S, 486	408 852 204 51,864	180	F,180	114	720 2,881	1,150		615	406 2.236 1.234 30.734
	55 56	Sadar subdivision. Krishnagar Nabadwip	4 4 5 1	::	::	;:	::	7,439 1,888	 	756 87±	::	 b0	::	i,ieo	700	**	1,100	1,454
Madle	57 58 59 80	Raunghat sub- dirision. Santiput Rannaghat Birquisz Unuk dali	511					7,394 8,913 9,161 004	1,733	2,872 408 108	::			120 180 240	180		\$47 840	4,445 1:064 787 1:548
Max	61	Kushtid sub- division. Eushtla Kumarkhall		1:	::			8,399 244	48	300 78	608	-	::	isc	4R5	79	ģŝo	958
	6.3	Mehapur sub- division. Mehaput Total	D age		1 11			288	2,261	4,984		50		2,100	1,338	70	2,765	24,000

Janes D					1	Extraordia	mry and d	ebt.					head of	Lead of
	_	100	No.	Los	ma,	repay avea 6	Advar	oce,			g balance.	2 ballence	14) per	9 24
Dilater the man	Total.	Total lapters of peer, embeding o	Sale proceeds of Government-line withdrawal from Eavings Banks.	From Governmens,	Roked to open market.	Realisations of Stating Fund for of loans.	Permanent.	Other.	Deposits.	Total.	Total receipts, excluding opening	Total receipts, indedicy opening	[acid-nee of taxation (column paperation.	Lactionae of facouse (column population.
4	46	46	47	48	49	50	51	52	63	54	ВБ	50	67	88
	Mt.	H4.	Re.	Rs.	Ba.	Ba.	Rs.	Bo.	Re.	Ba.	Es.	Be.	Bac da Po	Ba. a. p.
154 151 233 186 208 79 216 22 60 11 130 84 674	164 181 283 180 876 164 1.121 880 103 1,835 1,835 1,574	13,234 24,149 67,213 1,00,101 24,520 27,983 18,770 73,532 10,016 30,400 1,12,404 7,130 30,712			***		50	138 605 83 67 715 870 150 2,009 1,974 439 1,176	140 6 347 61 641 695 8,052 985 805 5,128 46 6,641	140 144 772 550 724 715 8,922 150 1,50 8,50 8,50 1,50 1,50 1,50 1,50 1,50 1,50 1,50 1	18.874 1 24.291 57.985 1.00, 727 25.244 20,486 62,444 10,630 22,410 86,885 1.19,052 7.301 44,428	25,112 27,307 1,19,516 1,40,715 54,819 36,182 26,809 1,06,721 18,141 27,891 42,915 1,44,216 7,876 72,858	1 8 8 2 10 0 8 10 1 5 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 4 6 6 5 1 10 7 1 10 6 1 10 1 10 1 10 10 10 10 10 10 10 10 10
i,058 i,110 369 113 2	3,078 3,154 390 128 2 338	78,645 72,100 01,637 12,230 10,321 0,286	1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	***	4-1		27 30	2,068 128 1,101	1,880 27 7,445 72 17 1,927	5,928 165 7,473 1,228 77 1,327	76,471 78,270 88,910 18,622 10,978 10,615	92,725 105,029 1,82,394 14,595 12,399 18,078	8 2 0 1 12 7 2 11 0 0 14 10 1 12 4 0 18 7	8 T10
212 18	213	(4,646 4,639	::		7.1	::		*`485	306 8	459 459	14,851 5,097	16,056 8,946	1 4 6	1 12 0 14
100 712 84	100 312 46	7,670 12,670 6,062 0,61,925		41			127	150	70 6 85,168	70 166 47,816	7,079 18,040 6,208 9,29,841	9,472 22,558 6,514 12,41,895	0 7 0 12 0 18 1 11	0 15
994 851	1,U\$7 .86¥	96,100 37,802	::	::	::	::	190	468 216	B.018 , 1,104	2,596 1,879	67,701 39,272	1,06,932 49,704	8 12	1 1
827 67 1	850 548 1	84,41	::	**	**	**	185	2,\$88 355 1,546 421	284 600	8,402 1,143 1,544 479	52,823 26,630 7,630 7,574	57,170 86,121 8,678 8,270	1 34 5	0 1 18 0 2 4 0 2 10 0 1 6
100	179	\$3,66 8,72		• ::	::	::	::		. 18	985	79,415 8,740	40,927 9,688	8 0 1 14	3 3 10
29	21	0,34	n			4.		461	- R	3 505	6,894 2,75,614			8 1 1

FORM No. 11.—Statement showing the Income of the municipalities in the B

									Munic	dpal rate	es and text	6,					
			yew.								-tel por 2	Other ta	exes (to be rvarita' ta: as many be no	e specified x, plusing columns ; commany),	in detail tan, etc.	t,	
Dallic Of diswines.	Serial number of municipality.	Name of cauntolpality.	Balance in hand at the close of last year.	Receipts from ortrol.	Tax on houses and lands.	Tax on animals and vehicles.	Lax on professions and trades.	Tolk on roads and ferries.	Water-rate.	Lighting-rate.	Comertancy (including acsvenging rise rates).	Tux on persons.	Miscellaneous receipts and penalties.	Warrent free and primition.	Tax on arable lands.	Edutation one,	
1	2	8	4	8	ô	7	В	Э	10	n	12	18	12(a)	18(6))8(e)	15(d)	
1		PanelDuvey Invision—contd.	Re.	Ba.	Re.	Ra.	B4.	Rs.	Rs.	Ba.	Ba.	Re.	Ra.	Ba.	Ra.	Rs.	
	64	Sadar subdivision. Berhampore	6,888		34,609	939,B	775	2.0 §8	31,468		\$2,897	.,	2,322	128	**		-
	65	LaBegh out- division. Murchidabad Atimgani	1,850 716	::	1,841	1,466	110 440	1,000 1,075		: all	5,70e 8,994	8,081 9,350	6	::		::	
	67	Rendi subdivision. Kandi Jengipus sub	5,433		457	976	48			**	2,661	6,847	3	7	٠.		
	68	Jangipus Dhullan	670 1,019	* *	601 316	1,298	114	8,500	1+	* *	8,483	4,800 4,070	1.4	<u>9</u> 5	11	::	
		Total	14,944	**	87,887	10,917	1,846	7,488	81.448	h e	62,741	\$1,637	2,333	140	.''.	1,	
	70	Jansore , Jhonidak zub- dipusan,	2,811		17,951	8,571	224		18,515		8,160			22			
	71	Bongaon sub-	8,656	.,	94	1,983	39	587		2.1	2,191	5,866			11		
Į	72	Moherput	178		82	esp		60	**	41		1,760		6	**	.,	
		Total	8,045	4 -	18,017	6,093	- 263	397	13,515	4.6	9,847	7,106		34			
-	78	Sadar publishion. Kirulas	14,605		7,26?	050	926	588	5,588		12,974	10,768	**	85	.,		
N. Deebras.	74	Sathire sel- givinos. Bathira Dobhatta	3,260 710	4. 6.	828 142	887	53	. 58	2,784	4.4	2,562	3,948 1,898	*1	28	::_		
1		Total Divisional Total	18,571	7.	8,267	1,490	1,098	596 12,029	0,870	4.0	15,526 3,68,829	16,606	2,296	100	4.6		,,,
Davel.	70	Dacca Division.	77,105		1,81,821	9,022	2,188	10,540	71,990	. 44	1,04,591			120	п+		
4	71	Nursingan)	27,260	-	49,139	559	267	7,992	25,882		28,056			265		-	Ť
		Tutal	1,04,865	**	2,30,940	0,580	2,455	24,558	1,07,87%		1,82,040			405	**		

tanch during the year ending 31st March 1925—continue	durf	ng the year	rending	31st	March	1425-	-continued
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	Н	ten Bunt lot	as under i	special Ac	ta.		Act of	Ж	evenue de	rived from	n municip	at property	r and por	vers abs	ert from ta	rations,	
1	1,	from other	er sources	(to be ap	ecified in	detail :		chomen),	of lands,	ixes and	justifite	Stuthone.	stanghter		Other fees in detail mas as in	ito be a in on ma upy be us	pecified ny colu- cessaty).
From pureholm.	From McKney carriagne.	Vaccination fort.	Jude warehouse fees.	Petroleum Tess.	Pees on montest processions.	Missellaneous.	Total.	Rests of lands, bonnes, arrais (rest-houses), dalt boragalows, etc.	Sale-proceeds of lands and produce etc.	Conservancy receipts (other than laxes rates).	Fee and revenue from educational tions.	hoverage from	Fee and revenue from markets and slaughter houses.	Prec and revenue from tramways.	Berning that and burial grounds.	Sale of algibi-coll, ele.	Other fem,
13	16	17	17(a)	17(8)	17(e)	17(d)	18	19	20	21	\$2	23	24	\$5	20	26(a)	26(6)
b.	R4.	R4.	Ba.	Es.	Ra.	Es.	Ba.	Es.	Sta.	R4.	Be.	Ba.	Ro.	Re.	Re.	Ba,	Rs.
qLS	588		,.		1 17		1,203	1,984	23	149			220		1,804	+ P	
122 127	68	18	::	::	-4	:: 1	975	269 151	100	3	::	::	684 35	••	165 872	**	::
128				42		.,	1.70	98								* *	
339 1,122	44		*1	::	W	1::	589 1,122	52 21	26		::	::	::	4.6	1,870		
L 453	720	17		4.2			4,282	1,670	158	149			887		8,211		
8°0	142			86		54	1,161	860				, .	110		242		
127	8	11		7.2			228	420		F 4		 	27		10) st
395		2					297 8 1,776	1,270	481		4 *	.,	187		258		8
1,402	150	13		168		-											
304	71	.,		341			723	696	123		**	**	26	**			
159	.0		::			2	148			10		::	19			::	::
15,644	80 2,007			84		2	37 21,961			0,918		85	7,829	12			10,60
732	1,694			1	В		2.64	5,10	7 1,084	0,764		,.	2,607	,,,	8,78		. 2
670	146			89			3,65					.,	827		3,70	0	

FORM No. II.—Statement showing the income of the municipalities in the Bener

		•	Revenue	derive	d from	munici	pat prop	erty erts.		Grante	and conti	ibutions	(for gener	ral and ap	odal pur	potent,		
			cto,	Inte	rest on				From G	ovetamed	t.	From L	ocal Fun	da.		other irces.		
Rame of the Grief.	Serial number of municipality.	Name of musicipality.	Pince ander Municipal and other Acta,	For general purposes.	For charational purposes.	For medical particless.	Property on loans.	Total.	Fot general parposes.	For edsentional purposon.	For medical purposes.	For general purposes.	per educational purpotes,	For modical praramets.	The general purposess.	For educational purposes.	Poe medical purposes.	Total
1	Ì		27	28	29	90	81	32	33	84	35	80	87	38	30	40	+1	42
	,	Pantornov Division—concid.	Re.	Ba.	Re,	Вn.	Rp.	Ho.	Ru.	Rs.	Ra.	Rr.	Ra.	Re.	Re.	Rn.	He.	Hr.
[64	Sadar subdivision. Berhampore	406	181				3,327	1930	684				**	553			2.147
ADRG.	5K .	Lathagh sub- division, Mumbidabad Arimganj	21 4(1	::	**	::	::	1,088	408	217	::,	12	::	350	3.600	11	::	4,130
M Change bed.	67	Kandi subdivision. Kandi	80			44 ,		5,129		504	,.							504
ia i	46	Jangipur and- division. Jangipur Dhalinh	gu 419	::	11	50		1,547	500	19 <u>2</u> 180					:::	1.		893 198
1	69	Total	901	137		5.5		7,258	1,908	2,184		- 15		350	5,440			0,28
í	70	Sadar publicision, Jesacro	394 (41				1,596		504	- *		**					501
Jenora.	71	Jamedah sub- division. Kotochandpur	24	٠,.		.,	14	529		486			**	200			124	15
	72	Bongana sud- division.					11	481		11				340			.,	34
		Total	418			7.		2,550		1,094				580			184	. 1,78
	78	Sadar subdivision. Khulus	407		-,			1,267	2,287	384	.,				515	*-		3,11
Ebroben.	74	Sathhira sub- division. Bathlira Debbatia	39	::	.:	1::		184 17	:1	313	·:	::	::	::				31
		Total Divisional Total	14,688	705		273		1,428 85,466	2,\$37 0,912	20.867	690	A,180		E,541	51B 12,677	79	9,169	86,8
ri.	-7"	Naraingani sub-	2,977	2,023	,.		**	25,116	4,86,827	14,987	*1				27,270			4,24,5
Decea	1	dirizion.	0 100				4.	4, 98 5	111	35,245				150		41	150	1,70,1

_		s year			E	atraordin	ary and de	ebt.	•				l of	2
refilerous		social befores.	Bank.	Loans		Pard for repayment	Adva	nces.			balance.	belance,	i ii) per hend	4th per bend
(1) but a Sarana.	Total,	Texal Income of year, anderding species before.	Sale-proceeds of Government sero withdrawals from Sayings Bank	Prom Government	Raised in the open market,	Realisation of Staking Fund for of loans.	Primmed.	Other.	Depositor.	Totalle	Total receipts, excioding opening balance	Total receipts, including opening balance	ferdence of taxation (column 14) population.	lacidence of income (multima population,
44	46	40	47	48	48	50	51	52	53	54	55	56	57	58
Ris	Re.	Ro.	Re.	Ra.	Ro.	Ra.	Ra.	Rs.	Rs.	Rs.	R=.	He.	Be, a. P.	Ba, a. Pr
206	R32	1,16,011	**	10,000	43			15,008	907	20,005	1,41,628	1,46,981	4 D 10	4 5 4
167 323	107 323	21,320 24,323		+ 1		::	.60	2,AQU 260	::	2.860 266	25,189 25,689	27,089 27,808	1 7 6 2 2 4	7 1 8 2 5 6
135	195	11,834	**					979	40	1,019	12,853	18,250	0 14 9	100
260	200	18,234		, 1			::	70	1,230	1,239	17,578 7,031	16,143 8,060	1 8 9.	1 8 4 0 19 2
1 672	1,796	1,98,405		10,000			50	19.219	2,186	31,449	2,30,858	2,45,802	2 8 7	2 8 1
594	691	47,463		10,000	**				82	10,082	57,035	59,646	4 4 6	4 19 10
-	524	50,884						340	125	475	11,359	14,915	1 2 0	1 7 1
						 		681		081	4,471	4,549	0 10 11	1 0 9
763	1,244	3,700 62,127	11	10.000	-:-		4 >	1,021	217	11.239	75,865	70,410	2 9 2	2 14 8
614	614	46,849	* 1	14	.,				50	50	45,599	60,204	278	213 4
<u> </u>	54	11,741			,.		4.4	72	66 25	118	11,860 2,190	15,110 2,006	1 I 2 0 6 0	
G55	701	2,105 59,456	-	,.	1-4			72	121	193	\$9,649 16,69,920	78,220	1 10 0	
FF, Lipik	20,283	14,64,619	60	20,000		.,	482	40,446	41,870	1,02,810	19,00,820	10,02,041		
4,8 %	0,394	8,97,920		4+			.49	49,094	2,41,610	2,90,706	11,88,580	12,65,68\$	3 4 1	7 9 10
780	895	1,30,140			,,			4,816	1,001	5,817	1,55,468	1,62.728		
3,342	6,279	19,27,971					-,	63,410	2,42,511	2,96,021	18,23,929	14,26,858	3 6	0 6 14

FORM No. 11.—Statement showing the Income of the municipal

							Mo	micipal re	tes and to	ASCH.	.ì					,
			year.								t and let-	Other tar ecrysts	tes (to be ts' tax, p many colu nocc	specified librim tax mins as m meary),	in detail, , etc., in a	e.g.,
	Scile number of providently.	Name of municipality.	Salance in hand at the close of last year	Receipts from octrol.	Tax on bouses and lands.	Tax on enimals and vehicles.	That on professions and trades.	Toks on roads and lewice.	Water-rate.	Lighting-Inte.	Conservancy (metading scave using rine rates).	"Tax of periods,	Macellancous receipts and yendides.	Wattout feet and penalites.	Tex on arable lands,	Edwestien rem.
1	2	8	4	5	6	7	. 6	9	10	21	12	18	18(a)	1: (8)	18(e)	23(4)
Ť	Ţ	DACCA DIVISION-	Ro.	Rs.	Rs.	Ha.	Bs.	Ro.	Ba.	Ra.	Ra.	Ra.	Ba.	Bo.	Ra,	Re.
	78 79	soneld. Sadar subdivision. Mymensingh Muktagach Jamaipur sub- division.	8,097 2,477	::	5,224 129	3,406 1,454	4,692	*1	47,016	:: '	38,972 2,982	21,925 3,394	3	50		
	80 81	Jamaipus Bherput Kishargani sub-	861 16,787		1,140	1,482	1.544 425	.,	::		8,543 8,596	13,656 3,668	::	170	::	**
	62 83	division. Kishorgan! Bajitpur Natrakona sub-	1,404 301	::	993 74	977 56	150	::	7.5	::	4,169 4,814	6,011 4,013	4	6	**	1+
	84	Metrakona Tangell sub- division.	4,994		692	411	1,507				0,518	B,522		16		
U	8.6	Tangail	1,488		624	1,072	160	620		4.1	4,527	8,825	_::	220	2.7	F-1
	ļ	Potal	31,354		6,900	9,439	8,670	02.5	47,010		67,823	70,044	7	461		
[86	Sadar subdivision. Faridpu: Madarapur dubdision.	2,028		5,220	709	200	530			16,044	11,415		91	**	
	87	Madarlaur Goglando sub- diession	89,476	**	840		6,462	1,276			8,004	11,651	13	100	**	
t	88	Bajbari	349	-:-	0,072	997	5,728	1,805	2,725		5,013	27,498	13	191		1
]	80 90 91	Sadar subdivision. Fariul Naichki Jhankuti Perojpur subdivion.	11,720 427 1,175		7,181 ,53 278	593	457 25 407	2,178 200 1,160	17,781		80,219	20,928 2,410 6,240	**	121 11 10	, 50	::
Bacargas).	92	Perolpur Paluakhail sub- alvision.	201		123		179	1,074		**	2,060	4,419		78	,.	**
	98	Patcakhali Dakhin Shabazpur subdicision. Dhola	10,012		1,010	8:37	298	296	**		2,183	2,324		112		,.
Ļ	94	Total	28,088		0,515	010	1,420	4,035	17,781		38,449	41,971		344	69	,,
		Divisional Total	1,98,405		2,55,447	21,456	16,285	81,903	1,75,844	17	2,68,467	1,39,518	20	£,401	69	1
i gr	95	Chittagony	50,460	4.	02,090	6,741	3,779	1,896	81,329		43,026			213		,,
Chitagong.	98	Cox's Basar cub- division.	2,900		730			1,401		11	1,241	2,253	6			
		Total	52,682		63,720	6,741	8,779	8,196	81,325		44,267	2,258	. 6	7,12		
Phopers.	12	Brahmanharid nabdivision. 8 Drahmanharin	21,184		22,042	2,489	608 E28	2,700		.,	6.084	4,066	24	**		
F	1 01	Chandpur sub- distaton. Uhandpur	10,770		21,078		103	8,050	5,150		16,032		19	4.		
	1	Total	70 LCB		53,996	2,022	929	5,750	6,750	1.0	88,459				.,	-

the Bengal Presidency during the year ending 31st March 1925-continued.

		Realtes	tions und	lez special	Aats,			3	tevenue de	rived from	m csppicty	pal proper	ty and po-	weth ap	est from tex	ations.	
1		From oth	er sources be a	(to be apt columns a coessary):	es may	ietaji		(-louwes),	150	than taxes and	i imilia-	titutions.	pur epai		Other free in detail column be a	(to be sp i) he as no de as not eccesary,	any Y
	Prom hackney carriaged,	Vaccination fors.	Late unrehouse feet.	Petroleus fes.	Feet on musical processions.	Macellaneous.	Total	Rents of lands, houses, servis (rest-house take hungalows, etc.	Sale-proceeds of inada and produce etc.	ney receipts (other	Fres and revenue from admentional flone.	Few and revonne from ingales Instigutions	Yees and revenue from markets sloughter-houses.	Fees and sevenue from transmaps.	Barales shat and buttal grounds.	Sale of algitiscil, etc.	Children forms.
15	16	17	17(e)	17(6)	17(e)	17(d)	18	10	20	21	22	22	9.1	25	ale.	20(4)	X8(9)
b.	Ba.	R.s.	Re.	Re.	Ba.	Ra.	Ba.	R.s.	He.	Ba.	Rs.	Ba.	Ra	Ba.	Ra.	Ba.	Re,
(5) 251	397 290	47	1 *	456	**		1,940	942 80	10	221	::	::	289	+ 1	::	**	1.
614 - 315 -	904 180	8	**	392	::	*1	1,22 t 476	127	207 8°	281 18	::	::		4 -	::	4.1	::
jen	56	1 21	103	9-3	::	1	271 111	168	4	10		3.5	**	1:	::	h + h +	::
290	45	.,	,.	20			475		128	158	.,		44			**	
544	180	10		84		.,	768	212	179	8			45				
	1,294	78	103	1,002		1	5,749	1,298	686	597	41		897				47
224	164		273	34		ī	695	210	1,018	4.	14		66		**,	**	
ъ			+ >	844	4.1	1+	493	465		F 4	**	4.4	1,607		41		
91			153	20 -			254		7.			:	286,1	A -			
elis.	164		420	398			1,453	773	7,014	: -			1,00%				-
325 60 149	\$55 	**	4+	43 240 908	::	1 + + + r +	729 300 1,056	1,58 3 12 178	26 25 64	::18	301	**	65 5 23	::	198	::	30
М		11					64	123	1,428	ā						-1	
\$6	14			120			170	160		,-			40				
2.		7		₽6	14	**	185	1,209	643	25			8.0		.,		
: jb	355	7		1,407		**	2,488 13,570	3,205 12,110		8,170	30L	35	6,618		189		2,00
4.856	2,658	85	529	3,646		2	12,010	(2,110	9,400	- 0,111							
1,124	978		**	294	. 16	4,	2,081	1,536	98		16,524		1,496				
37				**	**		87	, .					1,387	- 11			
1213	978			562	15		2,768	1,586	96	<u></u>	16,524	1+	5,882			. , ,	4.0
571	265			32	15	**	881	51	159	455	51		1.87				
234	70			806			610	591	6		,,		19-6	,,,			"
107		.,	1.	601		**	798	296	I	40			25	_			
1,002	835			090	15		2,291	941	166	493	61		277		31		- 1

FORM No. 11,-Statement showing the income of the municipalities

	1		Revenue partie	derived to aper	from a t from t	nunicipa axation	d proper sconc	ty and		Grant	s and com	tributions	(for gene	tal and a	pecial pu	LT DYTHETE).	
	Ì	•	eta.		teress o				From	Эфетрине	est.	Prom J	local Fun	ide.	Promiati	her son	Tern,	
- 1	Series number of municipality.	Name of municipality.	Pines under Municipal and other Acts	For general purposes.	For educational purposer	For medical purposes.	Premium on loans.	Total	For general purimets.	For edgrational parprace.	For medical purposes.	For general purpusch.	For educational purposes.	For medical purposes.	Fo general purposes.	Por educational purposes,	For medical purposes,	"Dural.
Ì			27	28	29	80	81	82	33	34	35	ae	57	38	39	40	41	42
		DACCA DIVISION —concid.	Ra,	Ra.	Ra,	Rs.	R.s.	Ra,	Rs.	Tip.	Rs.	Re.	Re.	Re.	Re.	Ro,	Bs.	Jis.
1	78 70	Sadar subdivision, Mytametriald Mukimpacha Jamaipur sub- division,	1,454 151	p 4 6 4		202	::	2,828 287	810	340 54	1,000	::	4.4	::	::	::	4.	1,45
- 14	60 61	Januahur Sherpur Kishongany sub-	98 97	::	::		h h	216	1:	194	732	11	::	1,875	60		1,050	51. 8,80
	B2 B3	dirision. Kishorgani Inditput Merakuna sub-	200 6		::	**	1 +	431 20	7,00	244		::	• •	::	100		7.2	
	64	dirinon Betrakons Pangail sale division.	141					478	012	215						41		49
U	86	Tangall	109					61.6		314			h 1		4,02P			4.8
		Total	2,399			262		5,597	1,720	2,145	1,702		:	1,875	4,179		1,060	11.7
. [F-6	Farldput Madaripar vab-	200		.,			1,640 ;	585	420	,,	.,			308	* 1	++	1,2
Faridita.	87	Madariput Godando reb- dicision.	70					2,143		1,910		- '						1,9
L	88	Rajhari	274					\$ 10.502	504	244					329			3,1
		Total	610	11			1.4	4,072	1	2,474	- 11				325			
	89 10 91	Sadar subdivision. Itarisa) Naichiti Jinakati Pregipur sub-	1,025 43 202	::			-1	3,257 85 784	475	340 311 12				1700	759	·· 'ź0	300	3,1 1,5
Rekerking	92	Perojput Putuakhati sub- dicision.	52					1,608	260	2002	.		4 6	,.		4 ^		
-	03	Patunklud Dakshin Shabazpus subdirision,			.,		., İ	224		268	**		4.0		. De			3
į	V4	1thola	59					1,001	505	111			- + -	700	1,127	20	900	4.5
		Divisional Total	7,400	2,023		8.03		47.614	735	21,447	1,732			2,225	-;;	20	4	
		CHITTAGONG DIVISION	7,400	2,023		1,40		44,117	100,020		2,1132							
Childrenne.	95	Sadar subdivision. Chitiagony Con's Hezar	1,864	.,				21,510		5,974			· -	,.	707		4.4	6,
三	90	Cox's Barat	10					1,397		180						-,_		
Ç		Total	1,874	14	1	14		22,018	7-	6,264			* *	22	707			
[97	Sadar subdicition. Comitie	236	.,				1,110	70,000	1,340	,.	20,900			10,604	4		1,70
Dyporte	U.	Branmantaria Chandpur sub-	84		14			776	210	G7F) + s	**			,		,	1.
	93	dicision.	121	193				709	F-1	629	**			F-1	44		2,870	
		Total		198		1.		2,595	79,540	2,653		20,000		4.	10,604	4	2,876	7,15

			\$			2	ixtraordin	ary and do	bt.			1		9	8
1	e Bandou		opening hallones.	rities and	Loans		ropsyment	Advan	<u> </u>			bujanee.	balance.	14) per head	46) per head
	(bt) ser ferrom.	Total.	Total faceuse of the year, undesting	Sale-1970cccds of Covernment pt securities of the sale from Savings Bank.	From Government,	Rained in the open market.	Realisations of Sinking Fund for of lonns.	Permanen.	()the1,]seposits.	Total.	Total receipta, excluding opening bulance	Total receipts, including oyening balance	Encidence of taxation (columns population.	Encidence of facouse (column population,
1	4	45	40	47	48	40	50	61	50	5 1	54	àā	58	57	53
-	Jan.	Ho.	ita.	Ba.	Re.	Ba.	Ba	Ha.	Ru,	Rn.	Re.	Rs.	Eln.	Bs. 4. P.	Rt. a. P.
F .	3,018 427	3,776 427	1,28,084 0,162		-:-		::		1,151	1,596 188	2,747 1,198	1,29,481	1,82,488 18,0: 2	4 D 6	5 0 0
[]	8% 68	\$88 68	38,674 13,386	14	::	**	**		189 1,925	786	025 1,237	30,999 14,505	31,880 31,292	1 2 6	1 4 0 0 11 11
i i	8 8 17	125	13,585 6,563	::]	::	n 1 d 1	::	::	**	61	. 61	13,446 6,300	14,850 6,610	0 10 0 0	0 10 11 0 8 C
1	110	110	20,364	** .		.,]	200	95	295	23,379	26,178	2 3 8	2 6 6
	210	210	21,492						162	893	545	22,037	23,420	1 1 4	1 8 0
44	3,093 1	5,410	2,41,450	-,		- 1			3,987	3,016	7,008	2,48,461			
Ļ	1,161	2,455	40,344		4-		١	75	1,368	REG	2,269	42,653	45,581	1 1 10	2 12 6
	756	754	23,641	* 4	* 1					389	889	33,0\$U	13,849	1 1 10 L 4 5	1 5 8
	54	54	13,300					76	1,888	1,216	2,678	89,883	1,26,686	1 8 2	
	340 37 320	1,149 136 742	85,551 4,604 18,106	::			::	::	B42 491	1,420 96 989	2,262 36 880	87,813 4,640 10,005	09,642 5,087 17,240	2 16 5 1 7 10 2 U 5	3 3 9 2 7 7 2 8 9
	54	54	10,702			**			* *			10,782	10,993	0 13 10	115
à	139	818	6,448						19,000		19,000	27,445	27,457	1 0 10	1 3 4
		* *	7,944				++					7,944	1,79,632	2 1 0	2 6 13
E.	890	2,893	1,12,621				- 11		20,833	1,845	3,27,880	1,54,699	20,13,441	2 6 8	5 14
ri .	12,447	17,864	14,89,160			**		76	70,118	=-40,401	-121,122				
h	1.018	4,697	2,37,847				,.	205	41,313	12,723	54,241	2,91,768	3,42,248	5 9 8	0 0
	282	232	7,027			4		50	1,588	901	2.420	10,066	12,278	5 1 8	
1	1.450	\$,920	2,45,174					255	42,701	18,714	66,670	3.01.844	0,64,626		
	544	544	1,57,188		45,000			50	2,308	321	47,674	2,04,924	2,25,068	1 40 11	0 1
	1 3,545	3,545	25,020				**		561	**	601	28,587	40,241		
1	490	550	51,444					50	81,850	154	31,554	89.043	93,818		
ů.	4,588	4,645	2,31,001		45,000			100	34,214	476	70,789	3,16,454	3,60,022	1 11 1	0.10

FORM No. 12-Statement showing the income of the requisipals

T								M	lunicipal x	ban sets	taxes.		,				
			year.								pare state	Other t	пес	be apecificate of the property	d in detail tax, etc. may be		
Maron of Optimier.	Serial number of manishpality.	Name of municipality.	Balance in hand at the close of last year,	Brecipie from octres.	Tex on houses and lands.	Tax on animals and welstee.	Tax on professions and trades.	Tolks on roads and ferries.	Water-rude.	Lighting-rate.	Connervancy (Incheding scavenging hatrine rates).	The on periods.	Misochiarons rectipin and penalifon.	Warnert feet and positive.	Yax en arabje tands.	Adnession com.	
1	2	3	4	5	4	7	8	9	10	11	18	23	18(a)	18(5)	13(e)	18(d)	
1	Ì	CRITTACONO DIVISION—condis.	Re.	Rs.	Ru.	Rs.	Ro.	Ra,	Ra.	Ra.	Re.	Rs.	Ra.	Œa,	Ro.	Ra.	
	100	Konkkult	1,340	.,	8,486	817	271		2,626	,.	6,580			81			1
1		Divisional Total	97,610		1,28,172	8,980	4,979	12,046	69,104		89,310	7,221	89	244	4.	.,	3,
		Ramgant Division. Sadar subdivision.									00.614			217			
	103	Rajshahi	12,122		29,810	B,012	416	600	**	12	29,314			- "			
	102	Rator subdivision.	9,650		9,682	8,662	452		6,416		9,177	- h		252			-
		Total	21,772		29,901	12,474	344	900	0,410		\$1,491						1
)[- 6]-	10#	Disalpur 1	9,548	.,	7,867	10,270	344	3,145			20:,141	19,012	844			11	
al-	104	Sader subdiction.	7,942		6,788	1,470	606				16,186	16,660	35	<u>:</u>		,,,	-
uri.	105	Sadar subdisition. Rangput Caibandha sub-	9,465	- 1	27,947	7,058	2,487				15,942			48	460	1,648	
	108	division. Galbandha	1,298		5,545	5,770	96				3,042	- 11		75			ł
		Total	9,943		33,492	13,737	2,685	* * *			18,986		5.7	153	480	1,641	
	107	Bogtra	4,087	* 1	4,780	3,611	458	2.419	- 11		17,766 4,271	18,524		27	143		
[,]	108	Bherpur	6,455 10,422		4.790	6,021	482	2,949			22,087	18,822		54	141	7.	
4 (109	Sader enidiritien. Pabns	2,977		3,946	2,035	284	1,235			19,745	16,066	7.	151		,,,	
A I		Serajanj me- division. Berajanj	 		3,604	2,005	149	856		1.4	9,062	14,507	**	20	*	4-	
,	110	Total	6,508	1	6,949	4,540	483	1,508	.,		28,767	90,57€		171			
. (111	Regital Basar	97	.,	2,188	2,998	140	650			9,276	12,419		7	, ,-		
Malde.	112		1,044	1.0	254	L.420	24					2,451	4			1	
=	118		12,149		2,581	6,51R 6,R65	202	650			11,792	7,301 22,181	4	50			
ų.		Sadar subdivision. Darjeeling	1,65,602		29,601	1,401	1,006		48,440	30,696	35,308	,.		68			
Darjeeling	1	Eurasons sub- distrien.					964		18,837		9,966		1,	**			
4	1114	Best	8,207	-	25,041	1,548	2,080		67,288	\$0,565	45,254			- 68			- "
		Divisional Total	2,41,084		E,18,778	59,424	7,610		73,699	30,585	1,89,592	1,05,747	382	-	821	i	
	# B	RAND TOTAL, 1924-25	16,16,27	1	22,29,140		1,29,563		10,63,473		15,98,992		2,837		688	_[
		Taxus Total, 1923-24 (Including figures for Cossiper r-Chitput, Manistala and Harden Reach Numiripalities.)			26,28,789	2,58,157	1,41,331	91,045	11,20,676	2,82,913	36,64,107	4,53,134	10,521	9,694	698	**	

- Bancal Presidency during the year o	inding 31st March 1985—continued.
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		(II)H	enligation	under spe	riul Aota.			F	derenue d	rived from	m manielj	pal propert	y and por	rers aput	rt from tar	ration_	
-			her source fact in de any column be necess					#	To 80	3	linstitto-	stitutions.	DETER THE	11	n detail in	(to be apec as meany ca a necessary	PILITORIA.
TO THE MENT OF THE PARTY OF THE	From hackney earstages.	Vaccination fees.	Jute warehouse fees.	Petroleum fren,	Fors on musical prosessions.	Miscellaneous.		Rents of fands, houses, serais fre dail bungalows, etc.	Sale-proceeds of lands and produce etc.	ey receipts (other than	Rest and revenue from educational tions.	ers and revenue from medica	Fra and revenue from 1985 shagister-tomes.	Pees and revenue from tramways.	grounds, ghate and berial	Sale of night-woll, etc.	Other feet.
	16	17	17(a)	17(8)	17,6)	17(4)	18	19	20	21	22	23	24	25	26	28(a)	(4)02
	Re.	Ba.	Re.	Ra.	Ra,	Ru.	Ra.	Rs.	Rs.	Be.	Ra.	Bs.	Br.	R4.	Re.	Rt.	Bo,
200	.,	}		,,		**	289	448		7			22				
_	1,313			1,601	20		5,458	2.925	565	602	18,875		3,188		81		4.1
											6					i	
I 34	1,789		553	84	4.*		B,460	348	326	1,254	F 1		25		.50		603
ido -	660		* 1	54			1,184	70	37	38					80	36	800
110	2,449		553	168			4,5F4	488	263	1.267			25			8.5	000
199	2:17		750	199		.,	1,776	444	95	374	3,096		116		4.		**
\$100 °			.,	204	4.	.4	814	10					RSO				4.4
ac:	375	12			12		882	2,607		1		**	18			.,	1 %
163			, .				163						18	11			1.0
dis	875	12			12		1,045	2,607			1,696		38				
479	546	9	617	1			121	1,484	62	25	131		26				44
105 583	546	26	517	386			2,007	1,495	27	25	1,827		18				
780	125	10-					915	3	358	3							* 1
117				404			581	120	323	, ,			1,279				1.0
907	125	10		404			1,436	123	681	3			1,279	4 *			**
675	.,	7		82			784	1,031	70	102	L		2,068	1.0		4.6	
559		6		90			710			**		14	- 1	**			4.4
783		2					2,259	1,031	70	102	1		2,068	- 4 2	- 1	· · ·	
RDLT.		76	154	172									23,080				1,19,0
2		95	2	di		1,7	156	1,06,600	2,154	100	4		291				
		63		1130			180	150	2,154	32	,,	**	28,341	-:-			1,10,4
1,185	3 700	141		194		2	14,265	1,11,901		1,794			28,349	1.	51		1,20,1
i, de							94,869	1,76,652	21,896	21,624			80,795	7,116			2,30,8
8,82	7					0 382	1,46,715	1,79,384	59,988	36,920	89,878	212	78,969	47,311	22,490	1,586	1,70,5

FORM No. 11.—Statement showing the income of the municipalities

			Revenu and power	e derive	d from	munici inxetio	pal proj	nded.		Grante	and cou	z[butions	(for gener	'Al anu s	equal Di	L' Poece).	
-		•	cts.	Int	creet of estment				From	Governme	pt,	From L	ocal Fen	da.	From ot	ber nou	rces,	
	A Tist number of manierpants.	Name of Municipality.	Fines under Municipal and other Acts	For general purposes.	For educational purposes.	Fer medical purposes.	Premium on loans.	Total.	- For general purposes.	For educational purposes,	For medical purposes.	For general purposes.	For educational purpoum.	For medical purposes.	For general purposes.	For educational purposes.	For needeal purposes,	2
1	1		27	28	29	80	31	22	93	34	25	26	37	38	39	40	41	45
1	1	CHITTAGONS DIVISION—conold.	Rs,	Ha.	Its.	Bs.	Run,	Re.	Ra.	B.s.	les.	Ha.	Re.	Hs.	Ru.	Re.	lls.	R
16	10 3	Nonkhall	205					682	507	670			4.		7.	113],
		Divisions' Total	2,580	198				26,190	80,067	9,577	٠.	20,000	41	٠.	11,811	4	2,870	1,23.
	OT	Razonani Divi- nion Sadar subdivision. Unjahahi Nator modificiation.	651	74			0	3,385	1,497	1,108	,.			**	25	*-		2.
_ 1	20.	Natur	275			,		598		\$84	+ -				31			
		Total i	1,125		<u> </u>	- +		8,018	1.497	1,492					- 56	-		1
- !	rus	Sadar médivision. Dinajpur	870			p.4	* *	4,664	1,611	880					373			2
)- j-	194	Sadae auddiorion. Jaipaiguti	80					840		444				* *	¥-		41	
rl.	106	Sadar subdistion. Rangpur Gaibandha sab-	420					8,041		240				11	50	2		
	106	Gallandba		4.			- 4			192	1.5	1,673	,,		500			2
`		Total	490		1.4	4.		8,041		432		1,678	,,		650	¥		1 9
-	107	Begra	210			187		899,6	19,000	180	1.	,,	h 4	* •	**	**	• • •	11
U	108.	Sherpur	107		.,			282										_
		Total	326		1.1	187		3,948	19,000	140			**	4.5	* 1	-		1
	109	Sadar modivision. Palma Serajounj meb- diriston.	187	**	.,	.,		104		610	4 >	1,000		**	63			
	110	Semigran!	71	4.5		4	<u></u>	1,798		248			+ 1-					-
		Total	208				1,	2,294	11,000	334	- 14	1,000			50		1.	-
	111	Buglish Basar	121				6.1	4,042	11,000	120	**			**	7.1			
ш	113	Nawabgani	102			1.1	4.	102		168				2,133	٠,		85	L
-		Total	281	٠.		1.4	+ 1	4,152	11,000	989				2,138	50		66	1
[114	Badar subdivision, Darjeeling Eurocong sub-	2,119					2,52,418	8,686	408	1,600	4 %					490	7
	115	derenion,	207		**			548		492		850	**	1.,	25			-
(116	Total	2,020					2,52,966	8,686	900	1,800	850			26	7.	410	
		Divisional Total	6,187			187		2,75,948	41,844	8,128	1,800	3,021		2,133	1,137	2	545	
图	1.	END TOTAL, 1024-25	64,084	80,002	809	1,697		0,98,723	7,48,726	80,480	4,754	\$8,010	4 .	14,048	1,10,322			
148	GR (i	ann Total, 1923-24 theinding figures for Cossipore-Chitpur, Aisniktala and Oarden Heach Municipalities.)	67,879	25,084	1,810	1,924	**	849,99,8	6,61,74%	72,470	868,5	44.810	19	16,315	92,433	466	11,58	9,

-	ineous						Estractd	nary and o	šebt,				,	2	5
701	Jacon -			antitutes seed Mr.	Loans		repayment.	Advan	obs.		•	-	r balance.	id) per bead	t 66) per boad
This of barrow	The section of the se	Total,	Teles Income of year, excluding a	Sale proceeds of Consensus tackers within a villed swale from Sevings Rank.	Photo Government.	Raised in the case meeting.	Realisation of Standing Fund for of Jones.	Typemen	Other,	Department	Total,	Total produte, excluded opening	Total receipts, including opening balance.	Incidence of taxation (column population.	Invidence of theorie (column population,
0	•	16	68	-47	188 m	49	60	91	25	.13	BE	60	56	57	19
R	.	Ra.	Rs.	Ba.	Ra.	Ro.	Ra.	Ru.	Bs.	Ba,	B.a.	Br.	Rs.	Ra. A. P.	Br. 4. 2.
	161	181	21,030					50	211	168	829	21,559	22,010	9 4 7	S 11 '7
9.	219	9,755	4,02,000		45,000			405	77,226	14,387	1,36,986	6,39,857	7,87,467	8 15 21	4 7 4
	364	366	T2,040						19,834	2,467	23,881	94,868	1,06,485	2 .	9 14 10
	230	291	21,962					- 14	226		225	92,167	41,887	8 10 10 2 18 10	3 18 3
	594	884	1,04,004				4.5		20,050	2,467	23,640	1,26,580	1,48,322	2 12 10	3 3 1
	788	1,827	71,885						2,819	1,294	5,118	76,098	80,240	3 5 0	2 15
	198	466	49,450			435	Ī.,		520	1,146	1,666	48,09A	53,040	£ 12 11	2 15 1
	534	967	01,082						1,039		1,059	62,721	71,386	2 16 4	8 9
		101	27 min						509	.,	202	17,392	18,690	2 6 6	2 18
	655	1,078	17,166 74,871					44	1,942		1,842	80,118	90,076	2 18 2	5 7
	185	LRD	67,448					305	2,364	40	2,518	69,984	74,981	8 7 ±	
	257	260	13,384	}					850	1	351	18,735	19,100	3 8 0	\$ 5 4 15
	442	469	96,838				++	105	2,714		2,840	R3,699	94,121	.7 13 4	4 10
	246	246	41,301	9					2,163	}	2,185	45,466	46,448	1.10 4	2 3
										1,043	1,061	84,061	85,464	1 2 10	1 5
-	1,669	1,689	25,900 76,201	2	- 11	11			3,163	1,061	8,220	78,517	90,000	1 8 2	-
-	10	6.8	44,176						3,614	2,631	6,245	60,416	80,812	1 16- 5	1
	118	171	6,172	**	.,	٠.		[44		5,172	6,216	1 2 5	
	418	418	16,621	p-1	- 41	- 0						19,231	90,380 87,109	1 9 10	-
	586	652	47,873		1 7	14			8,614	2,691	6,245	78,010	B7,100	1 17 17	-
	4,904	21,867	4,00,000						21,059	42,796	04,185	5,60,178	7,15,677	10 0 10	23 11
	211	568	84,705							827	827	51,132	65,889	H G 10	
-	5.120	22,225	5,69,395				- · · ·		21,880	42,623	61,982	6,17,307	7,81,018	9 10 8	
4	10,218	29,260	10,72,911	2			1	105	55,490	52,292	3,07,689	11,81,800	14,22,834	3 5 5	-1
-	2,304	1,06,851	79,86,136	0,082	1,25,000			1,502	3,22,000	5,64,441	10,21,075	89,87,110	1,06,08,381		
-	0,780	1,20,701	63/98,736	4,85,048			201	21,061	3,01,778	2,98,980	18,90,012	96,48,742	7,14,86,449	2 15 1	8 5-16

FORM No. 111.—Statement showing the expenditure of the municipal

T		•	0	eneral Ad	lmlnistr	ntjon at	elica be	otion ch	ezges.			Pul	olic saloty	. 7	N/A		
pe of district.	Serial number of numicipality.	Name of municipality.	Gogeral administration—(1) Office estab- lishment, Inspection, Hamorary Magis- trates establishment, etc.	Collection of taxes including bonded warehouses (establishment, yanghase of account hooks and paper, money boxes, repairs to outposts, etc.)	Collection of tolls on tracks and ferring.	Survey of land.	Refunds (other than octrol).	Pennious and gratuitles,	Andrite.	Total.	Fire (cala blabarent, purchase of fire engines, bushets, repairs, etc.).	Lighting (ortablishment, purchase of limps, off, repairs, etc.).	His o (establishment, purchase of cloth- lug, landerns, etc., repairs to catemia)	Rewards for desiraction of wild animals	Total.	Captital outlay.	Perablebount, proving 190.
1	2	3	4	Б	ě	7	ß	•	10	13	12	18	14 .	25	16	l3	18
	+	BURDWAY DIVISION.	Ra.	Ro.	Ra.	Be.	Ra.	Ba.	Rs.	Ba.	Ha.	Be.	Ba.	Ra.	Ba.	Ba.	P
ſ	1	Sadar subdivision. Burdwan	6,801	10,765	,.	,.	9			17,075	550	6,156	4.	12	0,737	40	21,1
	2	Raina subdivision.	1,001	2 ,152	F-4			'		3,243	P	1,190	41		1,211		
Berlyne	3	Katwa Dalahat	476 420	985 875		# ##	**		**	1,411 795		489 284	::		480 284	::	2
1	6	Ranigan)	1,892 2,807	1,591	4.1	::	45		:;_	9,028 6,438	11	1.580 8,510	::	10	1,840 5,518	26	2,0
		Total	11,717	20,114	F 1		64	**		31,885	567	18,477	4.	35	14,070	- 68	26,0
Birbiote.	7	Sader middlelelon. Burl	1,418	1,481	h 1	p.1		****		2,899	49	1,668		1	1,708		8
	8	Bankers A	8,197	3,994		*1		**		7,191		2,34#	**	ě	2,861		7,7
Bankure.	200	Vichnapur maddicialon, Vichnapur Sonamukh:	894 623	901 725		,		.::	::_	1,795 1,348		994 760	::	10	1,004 750	437	1
- }		Total	4,714	5,620		,.				10,884	4 1	4,090		16	4,105	427	8,6
4	11	Sadar subdivision.	1,955	5,009	.,		44	,		7,008	10	5,518		. 22	5,650	1,229	6.5
pore.	12	Tamink subdivision. Tamink	084	979						1,618	,.	3,044		4	1,048		
Midnaporé.	18 14 15 10 17	Chatal subdivision. Chandrakona Ramilbanpur Khirpal	491 885 428 374	892 700 463 478	79			11		1,462 1,085 881 862		962 435 482 135		1	983 435 452 136	::	
Ł	17	Khatar	14,868	9,113	79		44			18,904	10	8,980	**	29	8,998	1,229	. 8.1
{	18	Sadar subdivision. Rooghly-Chinatra Banaberia	8,278 1,281	4,682 1,071	::	400	401	::	::	8,661 2,302	77	4,372 826	::	, , g	4,874 825	2,975	30.1
Hought.	20 21 22 23 24 25 26	Secumpora aubilioi- sico. Berampore Radyabati Champilany Binaires war Rishra-Komagar Koteung Uitarpara	4,546 1,260 4,458 1,442 1,771 1,237	6,110 4,067 2,251 1,848 3,27 1,124 1,937	61		2,018	+ 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1	**	0,830 6,749 6,749 3,286 4,001 1,695 6,217	1	4,924 8,832 1,686 1,566 4,210 1,818 1,821	4.	1 1 1	4,626 9,882 1,686 1,569 4,219 1,813 1,821	1,50,497 '069 :: 2,000	
4	27	Arambagh subdivision Arambagit	781	706			14			1,461		421	,, ,	1	422		63,
Hotrah.	26 29	Sadar subdistation, Howrsh	81,670 6,128	24,963 85,109 4,200	81	9,777	7,488	493		1,84,680 9,324	50,002	25,471 1,52,074 1,526		474 1	25,477 2,02,660 7,626	224,662	
# (Total	86,793	89,300	1	9,777	7,889	495	11	1,93,018	50,002	1,59,700		476	2,10,178	2,24,882	
		Divisional Total	1,80,003	1,50,605	260	10,177	10,097	495		2,01,537	60,629	2,13,351		560	2,64,540	3,62,475	Se College

Bongal Presidency during the year ending 31st March 1925.

					Public	boalth :	and conve	hience,								9		
n/an		Bulan	Officets								및				Publi	o Works,		
	Ketablishmerst, vepalru, etc.	Conservator (Including road-cheming and watering) latrines.	Charges on account of Realth of and Sacitary Inspectors.	Rospitals and dispensation.	Plague charges.	Vaccination,	Other sanitaty requirements.	Markets and shughter-houses.	Pounds.	Dak brugalows and sersie.	Arboriculture, public gardens experimental cukiration.	Veteriany charges.	Registration of births and deaths.	Establishments (#).	Baddings (640).	Roads.	Stumm (fr).	Total.
Ī	20	23	99	28	24	25	24	27	28	29	80	\$1	82	88	B4.	35	26	87
	Rs.	Rs.	Es.	Ra.	Ra.	Rs.	Ra.	Ba.	Ra.	Ba.	Ru.	Ba.	Ra,	Ra.	Rs.	R4.	Ba.	Ba.
	4,703	51,108	4,880	10,000	,,	689	846	158	110		19	120	487	11,14R	1,507	15,602	2	1,24,792
	1,096	7,148	1,075	* 120		151	454	4.1	38.		42	*1	24	P 861	190	4,462	9	16,818
	804 258	4,805 1,861a	508	1,650 629	::	84 91	2 14		٠.,	2	::	:: `	24	78	p	597 587	::	8,613 8,757
A	1,569	12,750 22,218	743 1,624	2,753 3,500	;:	848 287	101	1.681	::	11	::	*1	44 66	::	877	8,201 21,702	11	21,758 50,155
	13,026	99,919	8,880	18,652		1,619	1,448	1,192	158	2	- 01	190	599	11,582	9,116	46,141		2,33,666
	1,605	11,548	1,088	1,760		142	78	667					61	190		980		18,867
9	2,606	17,713	781	1.900		271	1,083	878	2.8	94		**	60	812	100	8,475	6	80,709
RI	845	7, 00 0 1,613	990 752	1,200 1,670	4+	164 189	977 14	200	52		1	•	87	120	116	2,969 261	7	15,028 4,810
9	3,252	27,166	2.628	4,770		587	1,824	677	75	24	1		97	732	125	6,899	16	59,581
	3,208	31,347	1,860	3,600		312	401	196	105		21		86	1,100	78	8,588	**	58,627
	385	5,890	995	1,008			84	284						168	20	2,547	*1	18,415
	78 280 142 100	8,871 1,329 870 741	464	1,440 2,391 1,025	.41	181 78 120 27	15	; :: ; ::	18 ''1	4 *	79	::	47 24 24	96 144 171	180 90 23 102	1,669 471 310 1,168 2,000	is	15,206 5,506 2,61,0 4,006 5,419
-	4,118	1,693	8,310	12,151	4 4 7	860	800	429	123		108		131	1,679	875	18,602	18	1,01,700
41	4,295 440	41,022 6,800	1,005	2,148	;;	441 88	94 41	:		**	 :: 1	860	80 47	1,485 825	140	8,165 3,412	°60	98,991 10,797
	14,550 2,500 1,066 850 3,849 584 740	82,781 10,964 16,286 16,897 21,468 6,216 10,215	9,558 587 1,440 1,015 690 1,080	4,984 3,478 1,045 1,503 1,077 190 000		509 195 292 301 225 120 167	106 43 20 20 25 35 40	504	98 2 597 136 184 100	4 · · · · · · · · · · · · · · · · · · ·	48	996 252 135 122 286 64 100	204 74 60 60 115 60 60	716 874 896	0,878 284 10,078 72 860	18,805 4,179 8,574 2,878 5,090 1,800 215	242 25 25	2,85,688 20,762 87,536 28,812 86,422 10,031 24,441
	60	2,694		6.970		60		4 -		41			36	288	1,918	1,468	,,	13,62
	25,902	1,64,636	6,881	39,980		2,384	468	504	1,068		48	2,194	776	5,269	19,290	41,086	842	5,05,50
5	37,080 4,391	4,84,542 29,042	27,136 ; 0G	24,157 4.624	19, 767	2,811 277	8,614 1,907	8,409	396		1.578	1,041	6,460	57,581 917	9,460 1,215	2,11,297 4,895	1,10t 108	12,79,45
de.	92,570	4,83,584 8,85,507	27,638 51,929	28,781	13,767	2,888	9,821	8,409 11,968	1,869	26	1,758	1,401 8,715	8,114	58,796 78,180	12,501	2,10,108 3,30,491	1,209	2,46,88

FORM No. III.—Statement showing the expenditure of immulainable

70 238 7 17 19 35 54 229 7,000	256 256 17 52 541 17 52 541 17 52 541
47(a) 47(f) 144 47(a) 47(f) 155 167 188 188 188 188 188 188 188	256 256 17 52 541 17 52 541 17 52 541
47(a) 47(p) Ma. Ba. 433 256 70 256 7 17 19 554	256 : 256 : 5 17 52 541 : 7,060 III
10 55 10 10 10 10 10 10 10 10 10 10 10 10 10	256 : 256 : 5 17 52 541 : 7,060 III
70 238 70 238 7 11 19 35 84	256 256 5 17 52 541
70 238 7 17 19 53 54 229 7.00	236 17 32 541
7 11 19 35 64 299 7,000	32 541 7,000
7 11 19 35 54 229 1,086	32 541 1,080
228 1,06	7,000 II
10-	
	194
142 12	192
1,03	1,038 1,617
61	615
10	150
	128 53 15 59
1,04	1,045
75	758 161
- 66	9270 9370 9370 937 937
	53 2019%
11.	32.000 35 35 35 35
	38.0°7
	9,681 8,581

Buttal Presidency	during	the year	anding 31st	March 1925	-continued.
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			3	ztraordi ca ry	and dobt.					1	Salance,		
	Invest	neota.			. Adva	BOSa .							
Total expenditure.	In securities (other than for sinking funds).	to Savings Bank.	Payment to alaking funds.	Repayment of loam.	Perspanients	Other.	Deposits.	Total.	Total disburschaufe,	Departies.	Act and balance.	Total	Grand Total.
50 .	61	52	68	56	45	56	57	28	59	60	81	67 -	68
Hs.	Rs.	Ra,	Re.	160.	Re,	Re.	Re.	Rr.	Ra.	Ma.	Ra.	RI.	Re.
(,08,500				12,5:8	118	88,044	હેહ	51,287	2,16,043	4,245	34,841	19,002	2,35,135
22,847	****	%	1144	****		853	120	478	28,490		2,860	2,860	26,970
12,568 6,367		4-41		1,339		165 250	56G 42	2,109 292	14,654 5,599	1145	1,197 799	1,197	15,853 5,398
29,644 71,943					100	15,686 7,158	718 677	16,102 7,680	48,946 81,778	507	0,880 17, 68 4	9,898 17,694	55,843 99,467
1,00,30E				13,882	219	01,271	2,095	783/43	8,97,435	4,768	46,776	51,628	4,98,961
25,017						58,566	150	58,716	83,803	1,407	17,411	18,518	1,02,32
67,048	1 h r 4	1000		1,981	100	17,135	1,364	20,580	77,822	1,629	2005	2,664	79,67
21,713 10,001		44.4				676 420	355	1,080 1,080	22,743 10,511	50	1,447 308	1,497 808	24,24
10,066		1414	, . , .	1,981	100	18,220	1,719	22,030	1,13,076	1,679	1,080	3,659	1,14,78
14,000			1,914	618	100	67,684	* * * * * * * * * * * * * * * * * * *	77,456	1,71,661	8,222	4,590	7,812	1,79,86
14,633						100		100	16,682	4 * * * * * * * * * * * * * * * * * * *	2,471	2,471	19,10
17,400 6,831 6,830 5,834 7,415	***** ****		14.8;		4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	278 1,175 1,000	260 135 419	250 278 136 1,588 1,080	17,780 8,344 5,205 7,182 6,475	170	3,491 1,213 3,612 1,665 2,172	3,461 1,218 3,419 1,545 2,172	23,41 9,55 8,82 8,71 10,64
1,54,567			1,914	G19	100	70,142	8,083	80,872	2,35,119	8,498	39,004	22,502	2,67,68
1,18,456 18,050			2 * 4 * v 4 + 4	.18,405	50	7,811 503	2,114 435	53,130 996	1,41,584 17,084	808 260	10,018 6,078	10,681 5,398	2962,28 32,43
4,58,007 37,136 44,131 36,001 40,210 16,842 36,004		1100 1100 1100 1100 1100 1100 1100 110	**	2,072	20	177 50 125 707 1,233 35 1,200	384 500 1,591 128 728 497	2,684 556 -1,816 -835 1,306 00 8,116	2,61,537 32,676 49,947 31,816 47,521 16,903 58,709	5,259 7,487 10,792 3,262	14,057 7,863 20,335 5,358 9,033 2,841 2,269	19,516 7,663 27,613 10,160 12,516 2,664 2,664	2,80,88 45,68 77,76 47,97 59,88 19,74 - 43,81
16,600	**4*		1117	44.1		464	b	409	17,067	,,,,	1,776	3,776	18,8
414,014			****	16,896	70 .	12,095	5,892	34,663	6,59,817	27,068	78,01%	1,06,787	7,66,6
16,98,741 71,912 16,18,868	::::	2,00,000	1	1,72,028	- 140-	22,061 1.617 23,878	64,725 2,116	4,56,812 8,733 4,62,545	28,21,553 74,945 -43,96,496	1,40,157 . 24	2,48,002 6,102 2,49,869	9,83,849 6,221 9,00,070	27,06,4 81,1 27,88,6
11,24,646		2,00,000	1,914	2,08,378	485	2,44,002	* 86,389	7,87,099		1,79,365		5,53,044	44,65,7

FORM No. 111.—Statement abowing the expenditure of the municia

Т					General ada	ninistra	tion and	1 sollect	ton che	rgen.		1	Pub	lic safetş	1.		
Minne of district,	Series number of municipality.		nend of municipality.	General administration—Office establish- meet, knapositon, Homorary Magistratus establishment, etc.	collection of taxes, including bended ware- houses (cetabilishment, purchase of account books and paper, money boxes, repains to optioning etc.).	Collection of talls on roads and ferries.	Sarvey of land.	Refuseds (other than octrol).	Penelons and gratuities.	Annikee.	Total.	Fire (establish mont, purchase of fire engines, buckets, repairs, etc.).	Lighting (establishment, purchase of lamps, oil, repairs, etc.).	Police (establish mest, purchase of clothing, lasterns, etc., repairs to outposts).	Rewards for destruction of wild astronia	Total.	Capral outlay,
1	2	1	3	4	f.	0	7	Ы	9	10	11	-12	18	- 16	15	16	17
			PRESIDENCY D. VINIOR. Farrackpoin sub- district.	Rs.	Re.	Rs.	Rs.	Ra.	Rs.	Rs.	Rs.	lia.	Ro.	Ra.	Ra.	Ru.	Ra.
	K	1 1 1 2 3 3 4 6 6 6 6 6 6 6 6 6	Kanchrapara daliashar Shilati Bilatpara Samilia North Barrackpore Barrackpore Iltagarh Klandah Pasihuti Kamarbuti Barangar North Dun-Dam Seuth Dun-Dam	1,83 2,50 5,60 61	1,454 1,868 4,019 7,119 1,591 1,591 1,119 5,119 5,119 6,196 1,284 0,528 6,706 855		12	16 81 1,085 50 34 148 89 84 448			1,708 2,680 4,669 3,070 2,602 2,304 5,210 1,440 2,746 5,152 12,690 1,910 4,970	***	896 1,979 2,849 840 1,078 3,449 8,765 3,005	***	2 3 75 25 8 1 2 5 8 0	808 1,082 2,924 685 3 1 1,094 45 8,449 8,795 407 8,005	7,819 1,677
24-Pargasad.		46 47 48	Sadar sublivision. Tollygungs Bouth Suburban Budgo Indge Halpur Barnipore Jainagore	2,94 2,76 87	6 4,175 2,871 1,672 4 554	**************************************	8	186 40 64	1 h	4 8 4 * 5 4 6 1 4 * 6 =	8,249 6,420 6,705 2,514 1,068 1,064	*** *** *** ***	4,099 6,290 6,728 1,095 894			4,099 5,290 6,728 1,095 294	3.811
		50 61	Baraset subdivision. Baraset Qobardanga	. Br	1,06E	::	12	::	1.	::	2,231 1,171		464 172	is **	1 1	465 173	Π
		52 58 54	Basiriat Taki	. 8	68 959 1,321 08 609 02 47,710	**	50	19	11	**	1,527 2,176 1,187 92,514	7.	19 750 •47 42,159		8 8 2 2 177	22 763 40 42,335	18,109
		55		3	92 8,811 1,45	::	iás	100	h P h =	4.5	6,038 8,070	8	1,987 1,860	::	1	1,991 1,260	411
North.		57 58 59 60	Rapaghal	1,1	745 2,57 167 1,33 484 36 565 68	3	*** ***		1		4,828 2,524 845 1,218	17	6,231 1,626 68 818	3 ::	1	4,282 1,620 58 319	1
		61	Kumarkhali	1,	218 1,81 401 01	9	::	505	4.	::	2,590 1,020	::	2,06 46		**	2,098	::
	ĺ	68	Moharpur Total		511 Q 210 12,30	7	1.0	8 261	,	1	40.00		3 12,18		. 1	250	

Bengal Presidency during the year ending 31st March 1925—continued.

a let illi	Er .	pus .	Brad						26		Fed			P	ublic Wor	ka.		
	Batebileinwest, repairs, etc.	Conservancy (including coad eleming watering) latelines.	Charges on account of Bealth Officers Sanitary Impectors.	Hospitals and dispensarios.	Plague thatgree.	Vaccination.	Other sunitary reliairements.	Maritche and slough ber-houses.	Poundis.	Dik bungalows and section	Arboriculture, public gardens and ex- mental cuttivation.	Veterinary charges,	Registration of births and deaths.	South Sight meant.	Baldhen		Зеотия,	Total.
1	90	21	2E	23	24	25	28	27	28	29	80	31	32	\$3	84	35	86	at
	Ra.	TB.ar.	Ha.	Re.	Ra.	E4.	Ha.	Rs.	Ea.	Ha.	Ra.	Bat.	Ra.	Ho.	S.4.	Rs.	Ra.	Bt.
"	1.651 645 4.747 6.931 751 880 7.381 742 3.500 900	8,934 10,842 15,446 10,018 10,275 3,958 3,968 16,548 41,457 14,45 14,45 12,405	1,090 4,482 655 849 601 2,883 700 6,472	3,374 1,925 1,595 1,595 1,595 1,595 1,595 200 671 959 1,198 2,556	**	194 926 937 917 847 847 196 104 646 346	170 28 215 215 216 217 42 42 42 42 42 42 42 42 42 42 42 42 42	** ** ** ** ** ** ** ** ** ** ** ** **	113 10 57 24 45 60 10 30 46 20 2		22 126	188 17 645	2L 45 15 60 129 60 254 50 72 198 36	218 -660 -960 -2.658 -950 -75 -568 -1,628 -191 -194	82 63 652 1,429 1,519 804 10	3,821 1,240 0,958 12,751 12,751 2,751 3,863 3,240 2,024 3,117 19,470 19,470 7,470	18d 10 18 15 15 50 50	12,039 15,939 48,007 71,508 17,085 16,625 16,625 16,275 8,185 12,1223 60,1024 87,182
66	3,030 1,805 1,204 190 375 491	15,890 13,969 15,371 4,987 2,008 3,478	1,015 2,941 3,043 361 600	1,200 4,255 8,921 1,262 1,706 1,352	**	498 884 273 64 72 95	24 260 373 3	381 982	4 <u>0</u> 5	41	141	io	2.0 84 24 20 47 40	1,669 6,126 8,049	280	4,263 26,830 4,128 1,285 200 1,471	36 436 252 	84, 257 62, 107 68, 00 I 0, 136 6, 676 6, 150
	589 299	4,034 677	98%	1,304	::	88 42	52 140	::	21 L2		.:	::	46	::	83 49	905 1,471		8,43° 3,54
148	546 980 57	835 3,002 267 8,76,639	686 8,597	1,065 2,012 800 42,819	**	L83 243 42 6,284	2,775	2,098	4		11:		1.	11	32.4 0,176	1,009 2,555 1,531 1,32,892	1,070	6, 12 18,75 2,65 6,31,51
ida	2,450	24,012	1,218	5,256 3,609		- 237 45	55 1	4.			1,91	4 ::		1,199	120	12,576 5,847	102	61,91 16,47
139	1,920 1,230 191 275	7,953	1,024	1,644 1,804 1,987 2,276	4.4	206 150 82 82	84 99	iso			- 11	0 -		673 517 6 196	680	1,425 5,405 980	i1 '6	28,06 19,56 4,66 4,96
020	283 283		1,114	1,10	::	204 56	50	H 4				0 :	' 1	10 764 16 404	3 100		10	17,9
*1	22	862		8.80		56								4 10				4,5
1,580	7,241					1,080		1.5	0 1		10 1,8	71.	. 2	4,78	6 1,221	91,586	1,230	1,74,

FORM No. 111-Statement showing the expenditure of the aunicinate

	Serial number of manicipality.	Name of municipality.	* Number of the struction.																
								Interest of loans.			hdtvi.	Other items (to be specified in detail in an many columns of may be decreasely).							
Manne of district.			Behools and rolleges.	Contelloritors.	Abracies, miniculas, monageries, etc.	Total.	Contribution for general purposes.	Interest due on account of provious year.	Interest due on account of current year.	Discount.	Actual cost of work done for private in	Printing charges.	Law charges.	Provident fund.	Physonial of praper and dead bodies.	Suning glad and buriel ground charges.	Election charges.	Жиствинови.	Total.
			96	29	40	41	42	48	44	45	46	47	47(e)	47(8)	47(e)	47(4)	47(e)	47(f)	44
		PRINCIPAL DIVISION — south. Farrackpore sub-	Re,	Rs.	Ma.	R.o.	Rs.	Ha.	R#.	Br.	Ro.	Ro.	Ro.	Rs.	Rs.	Bs.	Ms,	Ha.	Ra.
	90	Gerston, Eancheapars Halisabar Naihati Ilhatpara Gorulla North Barneckpore Barrackpore Tilagari Khardah Panhiati Kamarinti Barnazan North Dum-Dum South Dum-Dum	988 240	458 896 500 1,694 559 1,187 700 567 278 278 278 278 568 568	200 18 144 144 154	459 946 546 1,094 569 1,169 273 909 1,178 2,002 588 508	12	6 4 9 4 6 1 6 1 7 5 7 7 8 7	1,162 868 879 348	6 4 0 0 0 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	131 81 987 5 40 15 80	119 1248 748 146 240 140 188 301 655 101 559	20 158 478 478 116 81 169 76 22 228 168	123 846 1464 105 139 139 147 171 1,160 212	10000 .00100 10000 .00100	41 45 165 481 	10	472 483 188 46 80 105 204 14 107	244 449 1,589 1,480 600 739 1,300 211 544 611 2,671 1,50
	44 45 46 47 48 49	Sedar subnivisiona. Tollygunge Bouth Subnivan Hudge Budge Rajpar Baralpore Jajangore	480 1,084 6,619	1,815 2,508 4,254 646 419 742	100 108 300	1,896 4,295 11,178 646 419 691	ii		25 92 166	,	17 11 80	760 767 282 418 112 105	1.117 428 1.566 87 197	159 416 190 57 09	58 10 10 5 15 2	867 320	88 2 3 10	723 1,619 1,7 37 28	2,711 4,1% 2,17 53 331 341
	50 51	Baraset subdivision, Baraset Gibbardanga	:	1,094 721	::	1,526 722	1.0	 59	149	4.	p	269 368	62 15 f	70 81	5	. 16	1:	179	58 24
	62 58 54	Basirkal subdictoira, Paduria	361	825 1,773 469 26,247	72 28 1,109	769 1,778 602 88,880	400	69	2,777		12 1,820	182 26) 12) P,655	069 4 5,698	64 79 28 4,269	68	24 116 230 2,494	69	130 84 4,004	1,40 1,40 11 20,27
	35 56	Safar publication. Kristnagar Nabadulp	::	1,858	50 60	1,903	295		11,842	11	41	1,267 500	32.8 614	306 99	111	426		.010 56	\$,00),17
A MONEY	69 50 60	Annaghat middistation. Santipur Ranaghat Rinagar Chakdah	8,794	1,782 1,044 240 338	190 78	10,616 1,116 240 108			1800		280	518 240 51 187	718 53 604 46	287 101 20 31	26	30	17 68	200 400 778 8	1,78 pa 1,45
	er er	Kuchtia subdisision. Euchtia Kuwarkhadi	2,590	721 207	*30	3,813 867	::	;;	581-		.4	223 168	42 10	156 48	120	127	30 20	42 80	40
-	88	Mehorpur subdipleton, Mehorpur Total	35,814	649	842	049- 20#02	295	1 4	12,712		764	3,435	2,871	1,105		668	243	76 2,856	10,12

Bengal Pracidency during the year ending 31st March 1925—continued.

				Ext	reordinary and	debt.					В	Linume,	T	
	-	Investm	ents.			Advance	D.				1	1.		
	Tokal enjeladiftere.	In securities (other than for stating fund).	In Skylngs Bank.	Payment to staking fund.	Repayment of loans.	Petimoneoli.	Other.	Deposite.	Total.	Total disbursements.	Depoults.	Actual balance.	Tatal.	Grand Total.
_	50	51	52	53	54	55	54	57	58	. 29	90	01	#2	n 8
Ī	B.s.	Ma.	Rs.	Ba.	Ra.	Hя.	Re.	Re.	Ra.	ätя.	Ян,	Ra	Rs.	R6
在公司等收益任务的基础的基础	14,356 21,057 53,057 32,781 22,22 23,300 19,300 16,457 10,457 20,552 34,072 1,04,138 46,754		7	# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.798 2.798 1.888 3.679	50	158 500 500 54 75 812 812 2,789 540 147 998	403 173 50 514 476 80 4,088 1,020 810 5,183 85 1,128	541 1,607 3,348 2,460 550 592 8,637 3,870 8,548 4,105 182 2,116	14,950 22,488 64,654 80,120 24,678 23,850 20,001 74,515 10,457 24,426 38,522 7,058 68,810	50 4,858 830 81 2,082 5,283	0,841 10,282 6,169	F, (462 4,519 67,964 51,586 9,041 10,282 6,218 82,206 2,584 4,584 27,985 817 28,058	25,112 27,307 1,12,618 1,40,716 34,319 34,132 26,309 1,06,721 125,291 42,914 1,41,215 7,675 72,868
RENADATE	66,327 82,376 82,867 12,888 6,002 8,400				2,504 1,005 1,040	50 50 50	2,335 70 9,540 235	24 408 40 98 102	4,839 144 5,068 325 1,83 164,	80,176 62,522 87,020 13,253 10,156 8,822	1.648 5,884 3 1,295	50,801 22,498 30,030 / 1,330 2,264 2,156	32.540 ; 22,488 ; 44,414 ; 1,842 ; 2,304 ; 3,401 ;	92,735 1,05,020 1,32,754 14,595 12,395 12,070
101 101	13,203 5,670		;:) + e	1,432	* P	594	9	1,461 G#4	14,734 0,404		322 1,781	842 1,781	16,056 8,248
3 SEC. 12	7,882 10,021 4,039 0,34,037	4 4		+1	18,040	200	1,550	19 29 16 24,430	49 407 1,586 51,874	7,901 20,328 4,302 8,88,307	20,752	-	7,671 2,025 122 3,53,61B	9,472 22,853 6,814 12,41,825
120 E	67,064 32,077	;:	::	::	8,414	120	70k	828 400	10.687 794	97,871 24,67J	out	0,241	0,24t 11,238	1,06,912 42,704
(F)	45,341 26,441 7,20 7,10				2,000 #h1	195	3,071 561 1,110 421	349 2,007	5,545 3,519 1,110 492	20,000	5 35	2,2*4 1,644 363 610		87,170- 35,121 A,878 8,270-
20 and	\$7,17 0,72	::	::	::	090	::	169	494 12	1,26	28,44 8,73	9	9 12,304 846	12,487	
O IX	2,62,61				11,965	255	975 2,200		7 28,71			1,11		

FORM No. 111.—Statement showing the expenditure of the musi

	1	4 4	(ioneral ad	ministra	tion as	d collec	tion che	arges.		1	Pab	lic safety	No.		
받	Serial number of municipality.	Name of municipality,	Osneral admissiration Office cotab- lishment, inspection, Honorary Made- trates establishment, etc.	Collection of taxes, incrolling broaded ware- footing the blabment, purchase of account books and paper, money boace, proate to outposts, etc.).	Collection of tolls on rough and ferries.	Survey of land,	Refunds (other than octrol),	Pensions and grabuities.	Amalijes.	Total.	Fire (establishment, purchase of fire engines, buckets, regular, efc.).	Lighting (establishment, purchase of lamps, oil, repairs, etc.).	Police (establishment, parthuse of elothing, lanteras, etc., repaint to outposts).	Rewards for destruction of wild aminusts and analyse.	Total.	Capital outlay.
1	2	3	4	5	0	7	8	9	10	11	12	18	14	15	10	17
		Daniel Markey Desirator	Re. A	Rs.	Re.	Hp.	Rs.	Rn.	Rs.	Its.	Et n.	Ra.	Rs.	lie.	Rs.	
-		Presidency Devision —concid.	41174	6104	7/0.	ДР.	Ikh.	176.	gun,	113.	EUN.	22.	,846,	12501	11.8.	Ru.
	04	Sadar aubdivision. Berhampur	3,239	5,784		.,	52			9.024	20	5,749			5,783	
11	"	arcenter par		5,700		''	94		**	5,744	20	0,1140	1.0	1	D,100	**
		Lathoph subdivision.										-	*			
- 11	40	Mumisidahad	³ 964	1.318	14					2,282	2	953	+ +	t	956	
g l	66	Azirogaci	g 741	1,788	010,1		18]		8.518		1,488		6	1,448	
Murshidabad.		Kandi subdivision.						-							*	
Turnst	67	Handi	747	709	.,	j	28			1,654		1,108			1,108	
	-									.,		-,	, -	'`	1,100	
		Jangimy mibdivision.														
	GB	Jungtphie	838	1,117	9]	12			1,776		967	h F		987	
1	69	Dhullap	450	671					**	1,021					1+	- 11
		Total	0,778	11,247	1,025		120			10,170	34	10,213	* * *	10	10,257	
I.	6	1			, :											
		Sudde subdivision.				i										
4	70	Jessore	1,562	1,600				• •	+ *	3,185	* *	2,097	41		2,097	
		Jhanidak exidivision.														
1 P	71	Kotechandfür	690	673	Ì	В		·		1,360		602		1	508	
Jeanoft.																
		Bongaon aubdivision.														
1	72	Mohespur	366	201			11		F +	587		300		18	310	
		Total	2,651	2,474	14	B	**	_;-		5.138		3,605		14	3,619	
		Ehuina gubdivision.														
-5	73	Khulna	1,857	1,577		150	81			5,666	+1	1,291		10	1,201	n,s
4			1			+										
Keuber		Sathler aubdicition.											1			
44	74	Batkhira	666	1,060	1	10	* *			1,641	٠٠.	298	1.0		298	2,1
-	73	Debhata	2,768	2,831		165	81			559		1,589		10	1,599	7,
		Divisional Total	04,889	70,577	1,025	361	2,640	1		1,45,509	97	59,748		216	70,000	26,
					,		-								., .,	
-		Dages Divinion.														
	-	Spdar subdivision.											1			
- (78	1	11,308	30,664		1,994	784	529		84,874		22,665		149	22,814	27,
Daces		Narainganj subdivictor.														
Ā	77	Naraingani	3,65	3,257	1	**	56			7,472		6,349		17	6,366	
	1	Total	14,042			1,004	840	229	**	42,346	***	28,014	**	166	28,180	27

the Bangal Precidently during the year ending 31st March 1925-rontinued.

		and	pare							-	100			E	ublic W	orks.		
Drains out its	Betablishment repairs, etc.	Conservancy (including road cleaning as watering) hatches.	Charges on account of Health Officers a Sankary Impectors.	Hospitals and dispensantes.	Plague tharges.	Vachation.	Other annitary requirements.	Unifiet, and Marether-Bouses.	Pounds.	Dik bungalows and servie.	Arboriculture, public gardens and exteri- mental cultivation.	Veterinary charges.	Registration of hirths find deaths.	Katablehment,	Bulldlags.	Roads.	Stores.	Total.
19	20	21	25	23	24	25	20	27	28	20	30	#1	95	08	84	86	36	_ 87
Es.	Rs.	Rn.	Rs.	Ha.	Rs.	Ra.	R.s.	Re.	Rn.	Ha.	Re.	its.	RsA	lis.	Ra.	ba.	Ita.	Ba.
.865	4,303	37,962	2,163	4.40B	-1	458	291		19		112		45	984 !	٠,	14,209	12	110,426
	2,163	u,679	1,020	1,900	**	L82	4	212	80	84	_		38	705	3.5	3,898		19,133
\$62	1,194	0,890	1,011	1,815	*-	157	125		9		17		24	1,691	9	2,659		18,887
	196	4,558	,.	В		164	83				103		60	500	L	4,434	0	10,421
les l	418	4,029	421	2,000		147	4109		Äf	.,			ð0 ·	355	20	1,080	4	12,003
	456	800		800	FI	103	60		26				12	426	67	1,084		4,074
150	0,820	67,427	4,615	10,091		1,165	1.123	212	168		168		287	4,647	106	88,774	24	1,00,844
	1,450	9,955	780	3,554		145	23	•	115	,.			70	1,489		1,884	Z49 :	\$0,265
	244	2,588	60	2,315		PO	1				35		25	439	487	2,643		7,957
															43	036	,,	2,210
	1,599	12,907	840	7,077		270	24	* * *	LIE	1 -	85		95	1,932	580	3,363	249	40,510
	1,163	11,927	1,620	2,145	44	248	251				234		72	720		10,490	18	37,73×
	293	2,106	840	950		26	1	**	,,			,,		174		582	1	10,162
	105	204		90		83		4+		<u></u>	234		149	720	, 114	12,269	19	49,085
117	1,511	16,197	1,870	8,191	P 1	9,106	4,430	2,465	1,058	94	2,115	804	2.027	82,012		2,09,486	9,592	10,67,158
	59,703	4,51,418	41,907	UL, UEL														
340	10,595	1,87,158	0,418	11,000		1,458	2,167	3,443	8		184	1,690	470	17,389	965	77,885	150	5,94,254
	4 4 4 4 4	48,082	2,878	4,885		485	200	190	16		18	1,218	86	2,194	P/S	11,079		1,08,120
SNO	2,869	1,63,215	12,290	15,885	- ::-	1,048	2,396	3,628	24		197	2,908	686	19,523	1.050	89,808	130	6,99,383

FORM No. 111.—Statement showing the expanditure of the municipalities in a

1	-	•	P	ab3le fra	truction).							Mincella	meous					
		de			Ï		-	Interes			- Pul	Other	Hema (to be	pedi	ed in det	All in as sury),	many cole	in a
	Berief number of municipality.	Name of municipality.	Schools and cell ages.	Contributions.	Mbraries, museums, mounferier, etc.	Potal.	Contributions for general purposen.	Interest due on account of previous a	year, the on account of current year.	lekeount.	Actual cost of week done for private indi- viduals.	Printing charges.	Law charges.	Provident band.	Display of framer and dead hodies.	Durwing ghat and buriat ground charges.	Riection charges.	Wiscell azarous	Total.
T			39	39	40	41	42	43	44	45	46	47	67(a)	67(b)	(7(c)	47(d)	47(e)	47(7)	44
		PRESIDENCY DIVISION		Its.	Re.	fis	Ru.	Ra.	Ltv.	R.	Re.	Rs.	Ra.	Its.	Re.	Ha.	Ha.	Ma.	Bet
	54	Beehampur	*-	1,632		1,632	240				72	1,267	296	715	6	959	192	192	\$,6
-11	65	Lalbagh subdivinier.		677		877 1,141						267 62	840,2	217	6	228	44 46	164 108	2.1
	66	Kandi subdivision.		1,141	* 1	1,141	(*	**						a B			62	1	
	67	Kandi		1,048		1,048	١	**			,.	166	19	68			G/Z		
	68	Jangipur subdivision. Jangipur		865		805						221	354		,				
li	69	Dhullan		342		842	1.	* 1		٠.	73	2,147	2,986	1,047	26	1,166	865	476	
		. Total		8,700		5,700	240			i		4,141	2,800	21041					
	70	Badas subdivision.	400	1,854	100	1,460		21	1,677		109	565	28	169	**	7.5		519	1
Jeseotte,	71	Jhenidah subdivision. Kolechandput		1,790	**	1,794		44			110	865	24	48	4.	4.		2016	
7	72	Bungaon subdivision.		477		47?						110	2	11				302	
		Total		8,659	100	3.769		- 11	1,877		210	1,035	54	215		75	-:-	B20	
{	73	Rhalus subdivision.		1,639	60	1,400	180		130	.,		3118	· · · · · · · · · · · · · · · · · · ·	158	19		24	6	
Ebulus	7-4			643		642 253						288	87	109	6	26	64	57	L
(75	Debleata Total Divisional Total		268 2,044 46,696	80	2,004	130	Au	135		7,384	736 15,988	276	267 7,008	26	4,411		7,681	-
	76	DAGGA DIVERSOR. Sadar subdiction.		19,486	,,,	19,480	2,420		16,729		826	1,272	7,800	8,467		8,191	1,80		
Facra.		Naraingonj subdivision																6,193	
-	l] z	Nursingani		4,309	-	4,809	2,420		1,906			1,598	9,581	4,00			7 1,80		

. montdeney	during t	he year	ending	Stat	March	1925-continued.	
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			the year		traordinary	and debt.					Bala	nce.		
	-	dvesta	nemts,			Advetice		1				,		
II	Total expenditure.	In securities (other than for similar, fund).	In elletings bear.	Payment to staking fund.	Reportment of louds.	Permanent.	Other.	Depositio.	Total.	Total diconsuments.	Depoilts.	Actus, balance.	Tokal.	Omed Total.
	60	51	52	58	54	55	66	57	58	59	60	61	69.	63
	Ba.	Ba.	Řa.	Re.	Ra.	Ha.	RA.	Ma.	Ra.	Ra.		Ro.	Rs.	B.s.
178	1,16,783	.,			468		15,072	015	16,155	1,31,938		5,048	5,063	,46,983
756 576	25,604 25,600	* *			**		114		114	25,804 25,674		1,235	1,256	27,029 27,308
304	14,410	**		+4			509	182	641	16,071	30	3,185	3,215	18,286
575	10,106	.,			,.			1,223	1,228	17,409		734 1,007	784 1,007	18,14 8 8,060
383	2,04,462				468		16,605	2,261	18,414	2,22,870	80	22,898	22,923	2,48,802
J.P.26	40,847			÷ =	4,272	,	280	128	4,880 595	45,887	1,096	1,800	1,660	14,915
796	12,440	1.				44			685	4,569		80	80	4,640
291 1,965	3,900				4,278		1,285	\$83	5,960	82,961	1,098	15,858	18,449	79,410
966	45,481	-			815			80	845	46,844	50	18,810	18,850	60,30
339	11,501				4.0		70	1	71 51	18,869 2,772	14	1,787	2,767	15,11 2,00
1010	01,002				915		70	82	967	02,409	28,175	16,701 4,25,80 8	4,48,978	78,22
15,977	16,15,444				85,560	455	42,608	21,802	1,00,425	10,10,000	-41014			
N.SES	7,00,80	s			24,029	180	51,154	11,965	87,321	7,97,146	2,54,584	8,18,005	4,08,489	12,66,01
11,037 10,070	1,34,14	à			10,796	-	-	584 12,409	-			5,952 2,19,863		1,62,71

FORM No. 181 .-- Statement showing the expenditure of the municipalities

			G	eneral adm	delatent	lon and	l collect	lon chui	ge.			Pub	lic safety				ī
			44	1 3 2 4				1	1		ž	ž.	1	4		Water-sq	
Name of district.	Serial number of manicipality.	Name of municipality.	administration (Office t, Inspection, Bondars)	Cultration of taxes including bonded ware- houses (cetachishment, "parchase, of account books and paper, money boxre, repairs to outpoots, etc.).	Cellection of tolks on made and ferries,	Survey of land.	Refunds (cities than ories).	Presions and gratuities.	Ansulties.	Total.	Tre (establishment, parchase of fire engines, buckets, repairs, etc.).	Lighting (entablishmen), purchase of lamps oil, repairs, etc.).	Police (establishment, purchase of clothing, Langesing, etc., repairs to outpeals).	Rewards for destruction of wild antimaka and sockes.	Tolki.	Capital quitay	Metablishment, trymles, etc.
1	2	8	4	5	6	7	8	ê	10	11	12	13	14	16	18	17	58
		DAOCA DIVISION —consid.	JI.s.	Ra.	E.s.	Rs.	Ro.	Hs.	Ra.	Rs.	Rs.	Ba.	Re.	Ba.	Ra.	Ba.	la
	78 79	Sadar subdivisien. Mymensingh Muktagacha Jamaipur subdivisien.	2,969 746	4,876 874	::	::		14	::	7,845 1,620	* 1	6,143 770		19	6,142 780	2,000	일,9
HOEF	80 81	Jamatpuz Sherput	1,351	1,785 2,105	0	::	**	11	::	3,126 3,481	::	¥,702 1,000		2	2,701	;:	44
Nymendugh	82 83	Kishorgani subdivision. Kishorgani Majitpur	770 410	1,092 496	::	::	**	::	::	1,802	::	1,088	::	1 4	1,089 451	**	1,21 14
	64	Netrakona subdivision. Netrakona Tangoli subdivision.	686	699			:		٠,	1,925		1,058	** .		1,056		54
- 4	83	Tangnii	847	1,042	840		1.4			2,029	127	1,769	1+	1	1,007		R
		Total	8,955	12,249	340	4.	4.4			21,544	127	15,049	F 1	25	15,201	2,065	24,1
1	68	Sader publivision. Facidpur Maderipur enddivision.	2,071	2,248	41		-	,.		4,840		2,776		4	2,700		1,0
Partition.	8T	Madariper	1,944	1,910	11	* F				2,854		2,452	14	1	3,408	266	- 4-
	88	Gealunde supplication.	1,292	976			.,	,		2,268		571			671		2,0
		Total	4,407	5,184			\$1	٠.		9,562		6,799	**		0,804	208	1,5
		Sadar aubdiririon.															
1	98 08 18	Barian Nalohiti Jhelaksti Picopur subdivision.	314	4,079 481 506	::	::	118	14		0,626 745 1,562	4 4	6,191 658 1,667	::	1 2	0,198 659 1,669	2,957	13,8
Till I	92	Pirojpur		711						1,689		1,267		2	1,210		7
Bat trgsall.	88	Patunkhali meddicision Patunkhali Dakshin Shahagur ambilicision.	583	493				,,	**	1,026		874			874		18,9
1	H	Bhols	560	444			* 1			1,027		1,156			1,366		
	1	Total .		6,688	* 1		118	44		12,626	7.	11,412		7	11,419	2,967 52,083	1,09,
		Divisional Total Cuttyaeung Division Sadar subdivision.	1,	48,870	340	1,994	974	278		85,977	127	61,274	, p. h.	208	61,604		50,1
Chattagong.	WB.	Con's Baser embelication			935	24	161			17 ₁ 055		1,068		315	1,066		
到	98	(Dohal	891 5,387		932	24	195			19,005	1	9,397		815	9,712	6	54
	C 07	Juder subdistriem.	1							1,549		8,101		33	3,234	192	
Tippers.	10			1,1P6		2		19		2,027		1,407		1	1,408		
F	1	Chandput subdivisies	N OBS	1,696	. ,.	200	10			3,958	,,,	9,961		24	2,095	1	1
	1 80	1	4,641	-		202	10	19		10,534	1	7,559		68	7,627	182	- 4
Mehal).	toc	Nogkhali .	. 878	859	h r		,,			1,787		1,264		12	1,276		2
- ii	11	Divisional Total	10,014	17,000	9412	020	208	19		30,270		18,220	4.	295	18,615	138	100

the Seagal Presidency during the year ending 31st March 1925-continued.

				Papilo l	ealth a	nd conv	enjuncė,								•			
Irita	ne.	P	9							Ī	expect			P	iblic Woz	ior.		
Outplant stattey.	Metablichment, repairs, etc.	Communescop (including road-desning a desiring) taltface.	Charges on account of Health Officers Sanitary Juspectors.	Hospitals and dispenses their.	Plague chatges.	Varofinativa.	Other southary requirements.	Markets and claughter-houses.	Pounds.	Dat hungalows and serais.	Nie gardens and	Veterbary charges.	Registration of Methe and deaths.	Lytakish ment.	Balldings.	Nowds.	Storos.	Total.
li li	20	#L	22	28	24	25	20	27	84	29	80	ž1	89	23	84	26	36	37
	Ra.	H.s.	Re.	He.	Ba	Ra.	Ra,	Re.	Ha,	Bar.	Ha.	Re.	Rs.	Ra,	Rø.	MA.	Ro.	Za,
	1,990 328	92,028 6,422	4,426	9,202	::	280 176	B01 69	104	99			500	. 96	1,967 240	908 83	11,487	.7	88,547 6,083
	011 207	6,669 4,864	1,530 932	1,350 3,432	::	282 183	227 80	::	::	::	а		48	634	\$88 \$4	6,511	28	10,042
#25	337	4,717 1,308	604	675 580	:: \	196 64	90 108	1.	12	*-	::		*	204	320° 844	541 650	10	9,047 3,868
		7,494	612	800		221	133		27				78			3,864		18,578
Esit	421	5,496	1,200	1,200	,	1,32	LS		27	· · · ·			26	202	1.011	1,540 \$4,152	48	1,07,396
1,10	5,794	70,808	0,804	17,678		1,424	1,150	104	1.08		- 3	500	234	8,498	1,911	**,10		.,,
	€5	14,366	1,524	1,155		3.5.8	1,880			FI	27	68	120	545 762	a	2,087	480	18,564
15		8,422	1,176	2,000	٠٠.	194	1%	140		* *	4.		". al			161		7,821
	105	8,892		750	- 1	807	1,972	140	- 1-		27	88	194	1,977	6	7,818	186	52,705
310	170 1,391 50 625	26,837 450 4,691	1,190	3,000 1,004 1,000		108 18 60	182 20 17	600			120	60	60 24 24	1,818 Sec	1,848 4 208	17,298 027 281	io	60,886 2,889 9,461
	50	2,102	1,020	400	1.0	101	26			٠.		12	- 1	[184	1,169	1	\$,812
	634	184		600		191	84					25		1140	"	1,458		28,305
271	71	3,578	88	600		40	12	4.5	**	1 -		+1		£,94h	1,719	20,784		1,18,876
381	2,021	88,052	3,198	7,384	1.	GHA	201	4,347	196		120 256	121	1,000	26,246	6,090	1,42,567	475	10,88,369
å thas	31,249 8,467	3,19,755		4,000		\$06	140	18	111		449	44	657	5,283	10,676	67,096	14	1,07,180
	131	5,820		680		77	,,	396	1.					869	941	1,098	14	6,818 1,98,408
-	8,696		-	-	-	999	140	409	111		449		657	5,958	11,617	88,191	74	1,70,400
	1,909	17,58	895	2,633		219	127	115			103	2	26	621	2.7	10,682		26,008
	182		1,110	2,352		224	71		40	,	30)		177	450	, ,	2,768		15,639
	701	24,121	1,016	17,478		889	538		100			49	273	2,000	. 5! 88	- [14	53,106 1,04,552
	2.796		8,020	22,000		782	750	116	140		118	51	210	1 1000				7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7
	29	6,96	000	1,800		185	48		·	-		51		6.25 5,474	-}	74,000	_	
	11,60	1,05,23	8 6,18	29,143		1,680	931	184	\$54		562	91	-			1		

FORM No. III.—Statement showing the expenditure of the municipality

I		•	Put	die inst	ruction.		utions.					1	Miscoli	АПСОЦА					
		-			Ī		Coetributions	Interes		Ì	-10°03	Other	r (tems ((to be d	pecifi	ed in de be nece	tail in as	meny colu	LITT
	Serial number of manicipality.	Name of musicipality.	Schools and colleges.	Contributions.	Libraries, museums, menageries, etc.	Total.	For general purposes.	Interest due ou account of previous year.	Interest due on account of susrent year,	Discount.	Actual cost of worth done for petrate viduals.	Printing charget.	Law charges.	Provident fund.	Disposal of peuper and dead bodies.	Burntug ghet and buriel grounds.	Modition charges.	Macellancom.	
1			88	80	40		62	48	44	45	46	47	47(d)	47(6)	47 (e)	47(d)	47(e)	47(1)	
		Dacca Division	B.s.	Re.	Rs.	Re.	Ba.	Rs.	Rs.	K*.	Nu.	Ra.	Rs.	Ru.	Bs.	Ru.	Ba,	Ha.	
	78	Sadar rabdivision. Mymenainah Muktagacha	::	2,648 794		2,648 294	**	::	4,014		794	1,187 141	482 27	839 43	54	248	123 51	294 299	
	80 81	Jamalpus subdivision. Jamalpus Sherput	::	1,156	110	1,156 432	80	*.	. 494	-4	800	541 78	1,467	133 114	15 33	808	50 80	76	
	82 83	Kisherganj subdivition. Kisherganj Bejitpur	1 *	800 648	7.1	500 648	1,057	::			::	303 169	136	67 80	2	::	18 38	63 76	
	84	Netrakona subdivision. Netrakona Pangail subdivision.		624		624			 			348	36	76	В	1,128	3 16	46	
1	85	Tangall		1,094 7,378	48	7,421	1,137		4,948		1,394	3,083	2,176		118	1,768	877	838	
	88	Sader subdivision. Baridpur Madarigur subdivision.		1,480	.,	1,489			254	.,	1,687	849	112		211	111	55	948	
	87	Madaripur Regiunde zubdübision. Rejberi	2,450	886 608	120	9,417	100					264	20	184		34		509	
•		Total	2,459	₹,884	120	5,464	100		254		1,587	613	132	426	ELL	152	53	2,457	
[86 90 91	Sodar rabdiotsion. Rariani Ralchtti Jhalakati	1,000 605 795	1,702 220	48	2,760 605 1,126	25		042		514 24 478	260 47 167	196	379 44 189	327	1,203	***	464 84 746	
-	92	Pirojpus aubdisiaim. Pirojpus Patuakhali subdisiaim.	10	716	**	784	4.4				151	\$25	96	71 87	2	81	++	745	
-	80	Patuakimii Dakshia Shabaspur gubdirarien.	276	518	••	794 275				41	151	40		87	44	81		28	
1	94	Bhola	2,970	3,265	48	6,285	25		942		1,263	956	334	607	894	1,362	4.	2,063	
		Divisional Total	5,429	87,317	211	42,957	3,682	••	24,869	,	6,148	6,552	12,202	6,610	467	12,910	1,783	10,701	1
	95	Sudar subdivision. Chittagous; Cox's Baser addivision.	17,053	6,283	280	27,456	120	2,141	2,074		\$0	93	1,077	2,411	400	325	540	1,048	Ì
	00	Cox's Hazar	17,993	957 10,220	308	1,005 28,461	IXU	2,141	2,074		20	05	1,077	87 2,448	13	#25	\$20	1,178	-1
. [97	Sadir middiniana Comilla irahmanbaris	2,249	180	D*	2,526					175	397	150	173	,,,	88		103	
tribbara.	98	enddivision. Bruinganbarts Chandpur modivision.		1,588	60	1 648	*1	.,	134			394	683	283		179		6,710 780	
-	OU	Chandpur	2,001 4,240	2,4114	157	4,405 8,578	25		328 462	-	175	1,721	1,069	740	-	550	- 1	0,668	_
Department.	100	Nonkhail	1,104	60	70	1,214	4.4	٠.,			٠.	19	80	67	44			48	
Ğ,		Divisional Total	29,266	14,45%	516	38,253	145	2,141	2,580	1	195	3,892	3,054	3,235	466	952	520	7,914	

grand Presidently during the your enging Stet March 1095-continued.

				Rat	racedinary at	ad debt.					Balt	nnoe,		
		[avertage:	nta.			Advances								
	Tell expendent.	In securities (other than for sink- ing funds).	In Savings Bank.	Payment to Shaking Fund.	Represent of fome.	Permanent,	October.	Depualia.	Total.	Total distancements.	Deposits.	Actual balance.	Total,	Grand Tolds.
	ro o	61	52	5.8	54	55	56	Б7	63	59	80	61	52	48
	El-	Re.	Ra,	Bu	Ra.	Ra.	Ba.	R.s.	Bia.	Re	Rs.	Be.	Ba.	Ra.
#85 861	1,19,638 0,397	4 4 4 4	****		8,109		1,175),202 824	5,486 1,611	1,18,104	1,097	18,257	1,894	18,458 18,00°2
800 800 800	21,415 20,607	::::	1111		241	****	349 1.950	211 19	860 1,010	28,975 21,707	600	2,405 9,585	2,005 9,685	21,880 81,292
\$263 306	14,658	::::		::::	::::	;:::		100	100	14,158	::	692	605	14,850 6,610
J665	18,125						200	295	495	18,020	271	7,498 2,402	7,688	25,175
106	10,067	**	,		478		247	165	10.962	2,89,746	2,842	87,727		2,79,815
340,4	2,38,794				3,826		4,808	2,816	10.00	2,00,000				.,
3 664	30,210	****		.,,,	42	75	2,210	1,011	3,388	42,566		8,015 24,285	3,015	45,581
934	21,341		4+14	****			44.47	18,829		1	.	597	697	18,649
34	10,002			****	2,150	4 5 5 1			2,150	18,062		27,847	27,847	1,26,584
£13"	70,478				2,102	75	2,210	14,840	19,817	93,759				
4,473 209 1,569	4,485 4,487 15,208	****	/ 	1111	2,568	4117	2,871	235 28 96	5,174 28 854	94,029 4,485 16,160	2,610	2,803 682 1,080	4,918 632 1,080	89,548 8,067 17,240
1301	10,680					,				10,668	11	685	886	10,988
143	28,180				4411	.,,,	1,800	100	1,900	950,7g		10,500	10,808	27,457
l-M lan	1 465				,,,,	****		11.51		7,205	11	1,128	1,128	8,8 83
\$1000	1,62,110		1111		2,566		4,929	459	7,056	1,60,148	2,610	15,878 : 5,01,807	19,486 5,68,210	20,13,441
3.464	13,09,041		43.14		48,408	348	66,823	30,614	1,41,188	. 4,20,202	_,			
A,136	2,50,501				6,751	205	44,403	11,011	62,370	3,12,900	18,574	15,711	20,286	3,42,248 12,278
100	1,000			.,		60	1,250		1,800	10,866	18,674	17,123	30,697	8,54,526
1.5001	2,00,184				6,751	255	45,653	[1,011]	68,670	3,23,629	20,010			
, UM	47,40			P4 4 1	** *	\$Q :	1,12,840	308	1,12,794		4.	10,596	10,005	2,25,945
7,230	87,06		1.7		1,086		505	100	1,001	29,546	* ·			98,818
الدو	91,20	6			775	60	4,814	3,976	9,115		798	91,489		8,60,022
4 121				-1	1,861	100	1,17,168	4,471	1,28,000	2,07,240	,,,,,,	30,000		-
230	10,01					60	494	106	912					21,019 7,87,487
2.92	3 4,21,00	10			8,612	405	1,63,615	18,650	1,88,182	6,09,998	11,000	1, 10, 10	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

FORM No. 111.—Statement showing the expenditure of the municipalities

		•	0	eneral ad	ministr	ation an	rq collec	tion ch	argm.			P	ablic safe	ty.			E
Name of district.	Serial number of municipality.	Name of municipality.	General administration (Office estab- lishment, its pection, Romorary Magne- trates Establishment, etc.).	Collection of taxes, including bonded ware- hourse (stablishment, purchase of account books and paper, money boxes, regalirs to outposts, etc.).	Collection of tolls on reads and ferries.	Survey of lands,	Belands (other than octrol).	Penatons and gratuities,	Annukles.	Total.	Fire (setalkhinest, purchase of fire engines, buckets, repairs, etc.).	Lighting (establishment, purchase of lamps, od, repairs, etc.).	Police (establishment, purchase of riching, fanceura, eve., repairs to outports).	Rewards for destruction of wild animals and stakes.	Total.	Capital outlay.	123
1	2	-8	4	5	6	7	6	Я	10	11	12	13	14	25	34	17	
		RAJSHARI DIVISION.	Be.	Ra.	He,	Ba,	Be.	Br.	Ba,	Re.	Ba.	Ba.	Be.	Es.	Rs.	Es.	
ei (i	101	Sadar subdivision.	2,450	5,710			19			8,196		4,367	**	20	4,397	14,350	
Ke jenem	102	Nater subdiction.	885	1,820						2,205	4	2,240	**	7-	2,251	3,660	
		Total	9,335	7,086	-1		19			10,390	4	6,597	4.4	37	5,088	18,016	-
ut-	103	Sadar subdivision. Dinalpur	1,090	9,016	•					5,014	14	3,745		22	8,781		
Fal-	104	Sader subdivision. Jalpaiguri	2,096	2,500			.,			4,801		8,458	**	117	3,476		
	105	Sada- subfivision. Rangpur Gaibandha abdicision.	1,905	0,610			105			6,820	7-4	4,895	4.	•	4,889		
	106	Gathandha	814 2,710	5,193	1 +		105		14	8,197 8,017	**	1,254 '6,089	_ ::	4	1,254 6,008	7.	
e l	107	Dogra	2,078	2,368		91	28	948		4,908		4;861	u,	1,	4,852		2
Total	108	Sherpur	639 2,712	1,054 8,422		01	28	348		1,693		1,218 5,509	6.1	10.	1,227 5,579		1 3
10	LD9	Sedar subdivision. Pabna Serajaanj subdivision.	1,248	2,709		, ,	7.5	1,	+ 4	8,987	4	2,453	4.		2,457	8,848	
Pabor	110	Berajganj	1,495	2,011	* 1			-:-		4,406		2,280			2,296		-
		Total	2,748	5,620		**		1.00	-11	8,948	- 4	4,742	**		4,75%	2,846	-
Makin.	111	English Barar Old Malda	1,555 401	1,800 406	4 -	**			9.1	8,341 847	4.1	2,448 599		18	2,674		
≯ (113	Nawaliganj	2,580	1,212	- 11		**		9.4	1,726		3,074		28	4,005		
Darjeeting.	114	Sadar subdictsion. Darjecting Eurssong subdivision.	34,428	17,101	,,	2,225	211	,,		64,021	5,604	61,413		246	67,265	0,900	
1 2	1.14	Kuneong	2,605	20,610		2,220	221	**		59,985	5,504	2,188	**.	248	2,188	3,215	
		Total Divisional Total	87,028 55,181	50,720		2,317	308	348		1,08,920	5,684	97,775		467	1,08,876		
4		GRAND TOTAL 1 24-25	1,05,008	3,44 £58	2,457	15,076	14,2:0	1,136		6,72,210	58,427	4,60,868	4.4	1,840	6,18,696	4,55,030	4
		Gaand Total 1933-24 (Including figures for Coss) pere-Chitpur, Manustals and Garden Roach Municipalities.	MARAN TIME	2,17,996	1,531	14,296	17,056	1,225	,,	7,17,008	1,40,280	6,47,27.6		1,661	r,89,216	2,48,90	2

ADVISOR PILOT COMMITTEE.

GOVERNMENT OF BENGAL.

MARINE DEPARTMENT.

CALCUTTA, THE 11TH MARCH 1926.

RESOLUTION-No. 1169Marine.

In continuation of this department resolution No. 4440Marine, dated the 3rd December 1925, nominating the representatives of European and Indian Commerce of Calcutta to the Advisory Pilot Committee, the Governor in Council is pleased to nominate Mr. J. H. Fyfe, of Messrs. Mackinson Mackenzie and Company, as a representative of European Commerce of Calcutta, vice Mr. P. H. Browne, C.B.E., of the same firm, whose resignation has been accepted for the remainder of the year.

By order of the Governor in Council,

J. A. WOODHEAD,

Secretary to the Government of Bengal.

Statement of wouldy patter-residings on the river Sanges at Ramper Bealts for the week ending the 6th March 1928,

Date.		Haight of son above sett gange.		Height of surface above P. W. D. detum.	Height of surface above P. W. D. datem on the same date had year.	Bernyth.		
1926. 28th February 16t March 2nd 33rd 37 4th 37 6th 37	4++ p++ 4++ +++ +++	7 A.M. 7 10 7 11 7 11 7 11 7 12	36.00 35.95 35.90 35.85 35.85 35.85	35.78 35.73 95.68 35.68 35.63 35.63 35.63	37-30 37-30 37-30 37-25 37-20 37-15 37-10	P. W. D. datum 6:25 feet above Kidderpur ok dock silt. B. M. ou Rajshahi College step 64:78. Value of sero of gauge = -0:22 P. W. D.		

					Old value.		rding to D. data	
The previou	0 TOOF 0	Highest	water-lavel		on 18th August 1924	64.4	61-35	
Do.		Da.		Phy	on 18th September 1925		81.46	
Do.		Lowert	15	***	on 18th April 1925		85-90	
Becord		Righest			69-25 on 26th August 1879	481	64-44	
Do		Do.	9	011	69 08 on 9th September 1885		44.27	
Do.		Dio.		***	68°80 on 25th August 1906	+	68:47	
Do.		130.	11	***	68:21 on 30th August 1890	***	68:40	
Do.		Lowest	. 12	000	37:63 on 25th April 1884	-40	113.64	
Do.		Do.	. 17		88-13 on 14th and 15th April 1883	10.0	89.81	
		Do.	. 11	P14	89 02 on 21st and 22nd April 1897	. + 10.10	84 21	
Do.		Do.			89-28 on 6th and 7th May 1908	-4-	84-47	
Do.		Do.	H		on 9th May 1922	911	34.70	

N.B.—The gauge-readings commenced from the 1st August 1887.

J. F. RUSSELL, Subdivisional Officer,

I. D., Rajshaki.

RAMPUR BOALIA, the 6th March 1926.

Statement of weekly gauge-readings on the rivers Sunges and Brahmapuira at Soutende for the week ending the 6th March 1926.

Month	Month and date. Hour.		nod date. Hour. Height of surface above sero.		Height of surface above mean sea- level on the same date of last year.	Romatka.		
28th Fe let 2nd 8rd 4th 5th	926.	7 4.36- 7 51 7 51 7 51 7 51 7 51 7 51	6.5 6.6 6.7 7.0 7.1 7.0 6.9	6:5 6:6 6:7 7:0 7:1 7:0 5:9	7 B 7-8 7-6 7-8 7-0 6-7 6-6	Zero is placed at mean was level. The tench-mark for this gauge is marked on a pucca base between passenger ghat and Chandpar ghat at Goalumic.		

The gange-readings commenced from 3rd October 1904.

Height water-level of the year lowest water-level of the year Highest recorded flood Previous highest recorded flood Lowest recorded water-level ...

26.7 on 25rd and 24th August 1934.
25.70 on 28th August 1996 and 26.66 on 11th to 17th and
flist August 1889 and lat to 3rd September 1888.
58 on 17th February 1924.

Previous recorded low water-level

C. H. Dz., for Subdivisional Officer,

P. W. D., Faridput.

y 40

Statement showing the gauge-readings at Decus Water-works on the river Euriganya for the week ending the 6th March 1925,

	At Mighest	water. As lowest with		ster. Command		rent of—	Hemarks.		
Dale.	* Tinic.	Residence.	Time.	Bondings	Kbb tido.	Flow this.	1 201	HINEE	
- in							7 A.M.	5 р.и.	
19 26. 28th February	12-30	B-1	6:35	3.2	12-45	6-40	3.6	4.8	
1st March	- 19-20	6.8	7-20	87	15-33	7-30	:8:8:	414.1	
2nd ,	14-10	514	8-10	3'8	14-25	8-12	4:0	4'85	
3rd ,,	15-50	54	8 55	3'8	- Jacks	9-10	01	ding not taken ring to min and ristorm.	
400 0	15-50	514	9-40	3.8	16.5	9-55	4'7 .	5*25	
6th .,	16-40 -	5:35	10-30	3.8	16-45	10-57	418	6'25	
6th	17-35	5.8	11-20	3,8	17-47	11.80	4185	5115	

Notable high and low water levels of previous years.

	. 24 %				
	High.				Low.
27th August ath September 10th August 1st 18th 18th 18th 28th 28th 28th 28th 3cth 3cth 3cth 3cth 3cth 3cth 3cth 3c	1906 70% 1904 6086 1910 5986 1911 5846 1912 6246 1913 684 1914 687 1916 687 1918 687 1919 668 1921 668 1921 668 1921 668 1921 668 1921 668 1921 668 1921 668 1921 668 1921 668 1921 668 1921 668 1921 668 1921 668	Taken at high tide.	23rd February 13th 19th March (th) 22nd February 18th 3rd March 21at Polymary 26th 18th 19th 19th 14th 14th 14th 14th 15th 16th 16th 16th 16th 16th 16th 16th 16	19007 1900 1912 1914 1916 1916 1917 1918 1919 1920 1921 1922 1924	51:06 50:08 50:80 50:80 60:60 61:40 50:4 50:9 60:4 50:9 61:00 50:8

W.S.-Zero of the gauge at Dacca water-works = -48%1 with reference to P. W. D. datum.

S. C. MAZUMDAR, Executive Engineer,

Khulna Division.

CALCUTTA, the 18th March 1986.

DISTRICT REPORTS ON WEATHER AND GROPE.

Rainfall was general throughout the Presidency. It has facilitated the field operations autumn crops, especially in the lowland tracts, and favoured the growth of summer paddy and vegenbles. The average price of common rice for the Presidency has risen by about 0.35 per cent. as appared with that of the previous week.

	Destrict and autodivision.		Baiofali.	Price di commo per r	n rice an neers,	Uniqueter of the weather, condition of maps, etc.
da ja	Distring and amodram		(SP HOLDS I +	Tirls week.	Previous week.	is at the first data. As demonstrated, demonstrated and reversibles asserts
	2		1 7	-94	Б	*
1		1	Inches.		,	5 * 1
1	24-PARGANAS		2.98	54	51	Weather rainy and cloudy. Fodder and water are sufficient.
į	Diamond Harbour.		2-80	549	516	^
	Barrackpore		2.15	-31	31	Ravent 4
	Barnaet		0:54	14t 5	5	
	Basirbat		1.72	6	51	
						9
2	NADIA		1.80	5,78	5 %	Weather cloudy. Prospects of the standing crops are fair. Harvesting of the rabi crops con-
	Kushtia		1.48	51	51	tinues. Cattle-disease is reported from Karim- pur thana.
	Meherpur	,	3.76	5	5	pur cuada.
	Chuadangs		2.57	6	51	
	Ranaghat	.,,	2:08	5	5	
3	Миненциава	AD .	2.08	6	6	Prospects of standing crops are good, except in the Sadar subdivision. Export of rice con-
	Lalbagh		1.37	51	5 ?	tinues slowly. Cattle-disease is reported from Melani under thana Barwan in the Kandi sub-
	Jangipur		0.92	61	61	division and from union No. 6 under thans Nabagram in Lalbagh. Fodder and water are
	Kandi		1:33	68	67	sufficient.
		:				11. To do on haine meananed
ľ	JERSORE	4 * *	Nil	5	5	Weather seasonable. Lands are being prepared for jute and autumn paddy. Harvesting of
	Jhenidah	***	2.11	59	5 [puises is going on. Prospects of the standing crops are fair. Cattle-disease is reported from
	Мадата	++4	1.76	6	6	Gaighata thans in Bongaon. Fodder and water are sufficient.
ı	Narail	***	2.85		Đặ	
۱	Bongaon		1:74	5).}	51	
5	KHULWA	***	0.78	51	53	Weather cloudy.
	Satichica	***	1.88	5	54	
	Bagerhat	***	3.78	51	51	

Garla)			Rainfall.		mmon rice, in or races	Character of the weather, condition of event pic.
No.	District and enbdivi	MIND.	TOTAL DESIGNATION OF THE PERSON OF THE PERSO	This week.	Provious week.	
1	. 1		. 2	4 "	4	, .
	*		Inches.		,	
6	BURDWAN		2.53	51/2	51	Weather cloudy. Pressing of sugarcane as
Ů	Asansol		1.98	6	6	harvesting of potators are going on. Re- crops are doing well. Prospects of crops a
	Katwa		2.09	51	51	fair. Stock of rice is sufficient. Rice mark is stationary. Outturn of sugarcane as
	Kalna	*11	1.62	53	51	potatoes, is fair. Export and import are usual. Prospects of manges are fair on twhole. Fodder and water are sufficient. Or break of rinderpest is reported at places Katwa subdivision.
7	BIRBRUM		~ 2:14	6	6	Rice is selling at 64 seers at Dubrajpur and (seers at Labpur. Fodder and water are suf-
	Rampurhat		0.80	6	6	cient. Cattle-disease is reported from Nalha
8	BANKURA	***	1.53	61	6}-	Weather seasonable, Pressing of sugarcar continues. Prospects of the rabi crops as
	Viebnupur		2.78	5 §	56	fair. Fodder and water are sufficient.
9	MIDNAPORE	111	5.08	5	6	Weather cloudy. Preparation of lands is autumn crops is going on. The standing crops
	Contai		1.71	5 1	51	have partly been affected by heavy rain Cattle-disease is reported from thanas Salbo
	Tamlok	111	4*08	6	6	and Kharagpur. Fodder is sufficient.
	Ghatal	117	3.07	58	5 1	3
	Jhargram	***	4:35	64	(n)	
10	HOOGHLY	***	1:93	5 3	51	Weather sessonable. Fodder is sufficient.
	Sgrampore		1.62	6	6	
	Arambagh	141	2.23	51	5 6	
11	HOWRAH		2.87	61	61	Rain is threatening ripe crops.
	Uluberia		4.48	6	61	W.
12	RAJSHAHI (RAMPUR-		0.66	5 <u>1</u>	51	Weather pleasant. Rainfall has been good f the sowing of juie and autumn paddy, but b
	BOALIA). Naugaon	111	0.49	6	6	for standing wheat crop. Harvesting of re- crops is going on. Lands are being prepare for jute and autumn paddy. Sowing
	Nator	4+1	0.36	51	5‡	jute on low lands has commenced. Remarket is stationary. Cattle-disease is report from Bagatipara police-station. Fodder at
13	DINASPUR		0.72	6	6	water are sufficient. Prospects of the standing crops are full
	Thakurgson		0.92	7	7±	Cattle-disease is reported from thans Eslings in Sadar subdivision and from Bulurgh nelice-station. Fodder and water
	Bulurghat	4+4	0.26	6	6 _t	police-station, Fodder and water sufficient.
14	JALPAIGURI	***	0:38	5	5	Condition and prospects of crops are good.
	Alipur	141	1.81	51	6	- 90
15	DARJEELING	411	1.38	44	41	Maize and potatoes are being sown. Harvesti
	Kurseong	104	1:43	51		of sugarcane, wheat and mustard continual Fodder and water are sufficient. Call
	Biligari	140	1.60	5	51	disease exists at places.
	Kalimpong	114	0.67	5	5	

	Dutrict and apprictation.	Rainiai).	Price of our	mmon rice, in	Chappeons of the
ft.	District		This week.	Previous week.	Character of the meether, oscilities of cress, etc.
		3	4	3	
_		Inches.		,	1 4
6	BANGPUR	0.62	6	6	Prospects of standing crops are good. Forder
	Nilphamari	0.91	6	6	and water are sufficient. Cattle-disease is reported from Gobindagenj.
	Kurigram	3.37	51	51	,
	Gaibandha	0.16	51	53	
7	BOGRA	0.22	54	5-8	Lands are being ploughed for jute and other
					ans crops
8	PABNA	0.49	5 -	5	Prospects of standing crops are good. Fodder and water are sufficient. Cattle-disease is
	Sirajganj	0:63	5	5	subsiding in Sirajganj.
,	Malda	2:34	5}	58	Lands are being prepared for jute and paddy. Prospects of standing crops are fair. Fodder and water are sufficient.
	Cooch Behar	2:30	ច់ខ្ញុំ	6	Weather cloudy and rainy. Sowing of bitrapaddy and gathering of mustard seeds continue. Prospects of standing crops are favourable. Tobacco was damaged in a few talukt in the Sadar subdivision by hallstorm. Fodder and water are sufficient.
	DACCA	1-84	53	5}	Ploughing of lands is going on. Rice marks
	Manikganj	0.59	5	5	is steady. Prospects of the standing crop are fair. Fodder and water are sufficient.
ŀ	Narayanganj	0.84	· 'b	5	
	Munshiganj (a)	0.20	51	51	
			0		• ,
	MYMENSINGH	0.62	51	51	Weather cloudy. Preparation of lands for jut and aus paddy is proceeding. Prospects of
	Jamalpur	• 0.10	54	52	the standing crops are normal. Rice marks is steady. Fodder and water are available.
	Tangail	0.88	51	51	in committee over many and strattonio
	Netrakona	0.19	(n)	(n)	
	Kishorganj	0.32	5	511	

⁽a) Monthlynn) being very near to Duors and Marayanguaj, the related statistics are not quoted. To give information regarding the northern park of the contest, related figures for Espacia these are reported here.

(a) Not reported.

Sarle 1			Prior of comb	ton rice, in seems	
No.	District and unfair bion.	Reladeli.	This week.	Previous week.	Character of the weather, soudition of grope, sto.
1	g	x	4	5	. 8
		Inches.			*
23	FARIDPUR	. 1.37	51	5‡	Weather cloudy. Rain has been beneficial to cultivation of lands for jute and padd-
	Goalundo (Raj-	0.95	5	5	which is continuing. Prospects of the standing crops are fair. Fodder is sufficient. Cattle disease is prevailing in Madaripur and Goalundo subdivisions.
	Maderipur	2:33	51	51	Guarding sangivisions.
	Gopalganj (a)	2.01	51	5 1	
24	BAKARGANJ (BARISAL).	1:18	5‡	51	Weather cloudy and rainy. Prospects of standing crops are good. Fodder and water are sufficient.
	Pirojpur	2.04	51	5 1	aso odinovents
	Patuakhali	1.65	51	54	· ·
	Dakshin Sha- bazpur (Bhola).	0:86	52	51	
25	CHITTAGONG	0.14	{ 64 6*	61	Cultivation of rab: erops is in progress. Prospects of standing rabi crops are fair. Fodder and water are sufficient. Panga sait is selling
	Cox's Bazar	Nil	5‡	51	at 14 seers per rupee at Sadar and at 13 seers per rupee at Cox's Bazar. Cattle-disease is reported from Chakarin, Kutubdia and Maisknali.
26	Tippera (Contlla).	2-22	5	5	Weather cloudy. Prospects of standing crops age fair. Cattle-disease is reported from
	Brahmanbaria	1.21	418	4%	Erahmanbaria.
	Chandpur	145	5 st	51	,
27	NOARHALI	0.41		5	Weather cloudy. Prospects of standing grops an not good. Fodder and water are available.
	Feni	10:89	51	51	not good. rodder and water are available.
28	CHITTAGONG HILL TRACTS.	0.04	6	6	Weather seasonable.
.29	TRIPURA STATE	1.80	5	5	Westher cloudy. Lands are being prepared for jute and aus crops. Condition of cattle is good. Fodder and water are sufficient Harvesting of jhum crops is finished. Condition of standing crops is fair. Cleansed cotton sells at Rs. 30 to Rs. 60, and jute at Rs. 14 to Rs. 25.

* Burms rice.
(a) The rainted as Haridaspur, which, is very near to Gepalemáj, is shown here.

J. C. ROY, for Director of Agriculture, Rangal.

DEPARTMENT OF AURICULTURE, BENGAL.

Monthly Weather and Grop Report of Bengal for February 1926.

- 1. Character of the season. Light and scattered showers fell during the month, the precipitation being above the average in three districts. The usual rainfall statement is appended.
- 11. Progress of agricultural operations.—Harvesting of early spring crops was almost finished and that of the late varieties continued. Preparation of lands for jute and autumn paddy was progressing in the low land tracts of East and North Bengal, although more gain was required for the operation.
- III. State of standing crops.—Standing crops including vegetables were thriving fairly well.
- IV. Prospects and prebable outturn.—The outlook of summer rice is fair at present. The outturn of wheat was estimated at 78 per cent. of the normal,
- V. Bamage to standing crops.—No appreciable damage to the standing crops was reported from any district.
- VI. Condition of agricultural stock.—The condition of agricultural stock was reported to be fair. Sporadic cases of cattle-disease were reported from 15 districts.
- VII. Falture of pasturage and fodder.—No insufficiency of fodder was reported from any part of the Presidency.
- VIII. Prims of food-grains.—During the second half of the month the price of common rice of the cheapest quality rose in seven districts, fell in two, and remained stationary in the rest of the Presidency. It ranged from 8 seers per rupes at Midnspore to 5 seers 4 chitaks per rupes at Burdwan, Rajshahi and Faridpur.
- IX. Condition of agricultural population.—The condition of agricultural population was, on the whole, fair.

J. C. Roy.

for Director of Agriculture, Bengal.

DACOA, the 12th March 1926.

Statement chewing the normal and estual relatell in each district during Schrussy 1928.

Division.	Diaselor.		Normal district raipfall for the month of Pubruary	Actual dutries rainfall for the month of Pehrusty 1926.	Variation from the normal.	Diamor.	Digirlet.	E _g	Rormal district rais talk for the month of February.	Anta-l district reinfall for the month of Petruary 1916.	Variation from the normal.
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A, D. STRWART, MAJOR, I.M.B., Director of Public Health, Bengal (uffp.).

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STEWART, MAJOR, I.M.S., Director of Public Beatth, Bengal (offg.). Å d

the 12th March 1926, CALUUTTA,

Form 6;-BENGAL.

[Section 5 (2) of the Cetton Ginning and Pressing Factories Act, 1925.]

Statement of outton pressed in the Bengal Presidency for the week ending

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Ti	Bengal Providency	1,545	No informa-	11,788	No infor- mation.	All districts in the Presidency,

R. P. ADAMS,

CALCUTTA, the 11th March 1988.

Chief Inspector of Factories, Bengal.

10110



The Calcutta Gazette

THURSDAY, MARCH 25, 1926

SUPPLEMENT.

Official Papers.

[Non-Subscribers to the Gazette may receive Supplement reparately on payment of five rupnes per annum if delivered in Calcutta, or speen rupoes and eight annae if sent by post.]

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RESOLUTION ON THE REPORT OF THE NORTHERN SENGAL FLOOD COMMITTEE.

GOVERNMENT OF BENGAL

IRRIGATION DEPARTMENT.

Irrigation.

CALCUTTA, THE 9TH FEBRUARY 1926.

RESOLUTION-No. 1-I.

Bengal Government resolution No. 1-I., dated the 6th February 1923.

READ ALSO-

Report of the Northern Bengal Flood Committee.

The attention of Government having been drawn to the damage caused by extraordinary floods in the Rajshahi Division, more especially in the districts of Rajshahi and Bogra, in August 1918 and again in September districts of Rajshahi and Bogra, in August 1918 and again in September districts of Rajshahi and Bogra, in August 1918 and again in September districts of Rajshahi and Bogra, in August 1918 and again in September districts of these appointed in February 1923 to enquire into and report on the causes of these floods. The committee have now submitted

their report, which, with the appendices, contains a record of the evidence on which the conclusions have been drawn and the recommendations have been

2. The recommendations of the committee, which are detailed in paragraph 15 of their report, are briefly enumerated below;—

(1) Increased waterways under certain railways.

Maintenance of an open passage from the Chalan Bhil.

(3) An enquiry to be held to ascertain whether the outlets for the floods through the Hurasagar and other channels can be improved.

(4) Investigation of the possibility of improving the bed of the

Tulsiganga.

(5) Preparation of a flood code for the guidance of local officers.

(6) Introduction of the system of flood warnings similar to those in force on the Damodar river.

(7) Education of the people to build their houses on higher ground.

The committee, after a careful consideration of the past history of the floods in the area affected, have come to the conclusion that the floods of 1918 and 1922 were extremely abnormal and that similar floods had not been experienced for the previous 140 years. These abnormal floods were due to the fact that torrential rain fell over practically the whole of the basin of 6,800 square miles, whereas in previous years only a portion of the basin had been subjected to heavy falls. It was this factor more than any other which led the majority of the committee to come to the conclusion that the retentive reservoirs advocated by Mr. Gurtu-would not be justified, because the expense would be too large as compared with the occasional benefit to be derived. They are further convinced that it is not possible to prevent such abnormal floods which have only one outlet into the Jamuna (Brahmaputra) through the Hurasagar below Serajganj. They are, therefore, of opinion that the best policy is to get rid of the flood water as fast as possible, more especially from the Chalan Bhil, which will in itself act as a regulating The recommendations of the committee are based on this reservoir. principle.

4. The Governor in Council has read the report with great interest, and he agrees with the conclusions arrived at by the committee: he does not propose to discuss in detail the minor recommendations which have been made in the report, but he is in entire accord with the committee as to the necessity of these measures, and steps will now be taken to give effect to them. The measures advocated in the report will, His Excellency trusts, ameliorate to some extent the effects of future floods, though it is clear that under present conditions, when the Brahmaputra or the Ganges is in abnormally high stage, the floods must be held up on the land for some time until these rivers subside. His thanks are due to the members of the

committee and to those who aided in the enquiry, for their labours.

ORDER. Ordered that this resolution and also the committee's report, the note of dissent by Mr. Gurtu, and Appendix I be published in the Calcutta Gazette.

Ordered also, that a copy of the resolution and of the report in 'two volumes be submitted to the Government of India in the Department of Industries and Labour (Public Works Branch), and to the Government of Assam, Public Works Department, for information.

Ordered also, that a copy of the resolution and of the report be forwarded to the Revenue, Local Self-Government and Public Works Departments of this Government, and to the Commissioner, Rajshahi Division, and the Agent, Eastern Bengal Railway, for information.

By order of the Governor in Council,

C. ADDAMS WILLIAMS, Secretary to the Government of Bengal.

REPORT ON THE NORTHERN BENGAL FLOODS, 1922;

Owing to excessive rainfall, extraordinary floods visited Northern Bengal in August 1918, which were followed by foods of still greater intensity in September 1922 causing considerable damage in the districts of Rajshahi and Bogra. The Government of Bengal accepting a resolution in the Bengal Legislative Council, in November 1922, appointed a Committee of experts, official and non-official, to enquire into and report on the causes of these floods and to suggest possible remedies.

Personnel of the Northern Bengal Flood Committee. - The personnel of the Committee was as follows with the power to co-opt :-

President :

Mr. G. T. Huntingford, Secretary, Irrigation Department, Bengal, up to the 8th March 1924.

Mr. C. Addams Williams, C.LF., Secretary, Irrigation Department, Bengal, subsequently.

Members:

Dr. C. A. Bentley, Director of Public Health, Bengal.

Mr. R. C. Hodgson, Superintending Public Engineer, Northern Circle, Works Department, Bengal.

Mr. S. K. Gurtu, M.I.E., (Ind.)

Mr. F. C. Temple, Chief Town Engineer, Tata Iron and Steel Co., Jamshedpur.

Babu Nani Gopal Mukherji, District Engineer, Rajshahi.

Babu Kiran Chandra Ghose, District Engineer, Bogra.

Mr. P. C. Mahalanobis, M.A., Meteorologist, Calcutta (co-opted).

Secretary:

r. A. G. Maflin, M.I.C.E., Executive Engineer, Public Works Department, and Personal Assistant to the Chief Irrigation Department, Engineer, Bengal.

The Committee was asked to report on

the following points:-

(a) The causes of the frequent floods in the Rajshahi Division and to suggest possible remedies.

(b) (i) To ascertain the catchment area of the flood of 1922.

- (ii) To estimate its quantity as 'far as this is possible, and ascertain the path of the flood water and whether it was obstructed so as to cause damage by embankments whether roads, railways or otherwise.
- (iii) To determine the best path for the passage of the flood water and the openings in embank-ments necessary to pass it without undue delay, taking into consideration simultaneous floods in the Brahmaputra and Ganges.

The Committee held 5 meetings and most of the members visited the floored area. Colonel Hearn, Agent of the Eastern Bengal Railway, also gave evidence before the Committee.

3. The floods in Northern Bengal in September 1922 were the outcome of very heavy local rainfall accompanied by high levels in the Ganges: though the floods in the Mahananda were high, the area mostly affected was that drained by the Atrai and its tributaries and bounded by the Tista river on the north, the Ganges on the south, on the east by the Karatoya river and on the west by the watershed of the Mahananda and Atrai, totalling 6,800 square miles (vide map). The general slope of the country is southsouth-east and averages about two feet per mile. The basin includes portions of the Jalpaiguri, Rangpur, Dinajpur and Bogra districts and the whole of the Rajshahi and Pabna districts: northern and western portion of the comparatively tract comprises ground known as the Barind area and is a low-lying flat country containing a large number of bhils, a portion of which is open to the spill of the Ganges by the The south-Baral and Ichamati rivers. eastern portion of the Pabna district and a small portion of the Rajshahi district are also subject to inundation from the Brahmaputra. The Atrai has its source in the Jalpaiguri district and flows in a southerly direction parallel to and to the west of the Eastern Bengal Railway main line to Manda, whence it turns to the south-east, crosses the main line and also the Serajganj branch after passing through the Chalan bhil and empties into the Brahmaputra at Bera, where it is called the Hurasagar.

The principal tributaries are the Jaboona which flows to the west of and close to the Eastern Bengal Railway main line with its tributary the Tulsiganga which drains a portion of the area to the north of the Bogra branch and crosses the main line near Akkelpore; and the Nagor and Karatoya rivers on the east of the main line, the latter being the eastern boundary of the area severely flooded in 1922. The Baral joins the main stream near the Chalan bhil.

August 1918 and September 1922 exceeded in volume that of any corresponding period. There have other heavy falls but they were conformed for the most part to a portion of the only. In several years there have heavy falls north of the Tista, but river diverted the water to the maputra acting as a tap drain; in years a small area is usually flood the Pabna district in the angle for

The past history of the rivers in the Rajshahi Division in the last century and a half will be found in Appendix I and need not be recapitulated here: prior to these changes the Ganges, which distributed its waters through the Bhagirathi, Bhairab and other rivers, changed its course to the south-east and it is probable that before this avulsion took place the Tista either flowed into the Ganges above Rampore-Boalia, following more or less the present course of the Atrai, or skirted the northern fringe of the Gangetic Delta. Due to the change in the course of the Ganges, deltaic action has been much intensified along the northern bank of the river and the drainage has been forced to change its direction to the south-east.

The Tista in 1787 forsook the bed of the Atrai and resumed an older course in a south-easterly direction to the Brahmaputra at Nalagang Hat; at the end of the 18th century the Brahmaputra began to open the Jenai and eventually discarded the Mymensingh channel for a more westerly one to Goalundo through the Jamuna.

The earthquake of 1897 also raised the beds of certain rivers in the northern portion of the area and caused an interference with the drainage.

At the present day there is one outlet only for the drainage of the Atrai basin through the Hurasagar into the Brahmaputra near Bera: the Ganges on the south and the Brahmaputra on the east have raised their banks and the floods in the two rivers, which meet at Goalundo, tend to back up the water of the Atrai basin when floods are simultaneous, with the result that the discharge of the land floods is delayed until the main rivers have subsided.

4. A study of the normal rainfall maps and statistics (Volume II) shows that Northern Bengal is one of the wettest areas in India. A careful scrutiny of the rainfall records since 1870 proves that the rainfall which caused the floods of

exceeded in volume that of any other corresponding period. There have been other heavy talls but they were confined for the most part to a portion of the basin only. In several years there have been heavy falls north of the Tista, but this river diverted the water to the Brahmaputra acting as a tap drain: in such years a small area is usually flooded in the Pabna district in the angle formed by the confluence of the Ganges and Brahmaputra, as occurred in 1892, 1906. 1910 and 1915. In the former year there was also heavy rain to the south of the Tista which did not extend very far to the south of the latitude of Parbatipur: although the railway from Katihar to Kaunia was severely breach. ed, little if any damage was done to the country south of the railway.

In 1870, 1871, 1879 and 1915 no damage occurred except along the banks of the Ganges and Brahmaputra, showing that these rivers were high and were spilling more than the normal quantity of water. With the exception of a local flood at Dinajpur the same applies to the year 1885, whereas in 1886 the floods affected the country on the north bank of the Ganges and a comparatively small area on the eastern fringe of the Bogra

In 1902 a small area near Rangpur was affected by a local flood and the rest

Thus the rainfall records show that since 1870 the tract in question has not been nearly so heavily flooded as it was in 1918 and 1922. In both the latter years there was extraordinary rainfall over the whole basin focusing round Balurghat in the southern half of the Atrai basin, combined with high floods in the Ganges. In 1918 the heaviest excess amounted to 5 to 10 times the normal of the period of fall. But the rainfall of 1922 exceeded any previous record and occurred over the whole of the basin.

The excessive rainfall, lasting as it did from the 21st to the 28th September 1922, with an incessant downpour from the 24th to the 27th, and occurring at the end of the monsoon, when the rivers and bhils were full and the whole country saturated, was sufficient in itself to cause very heavy floods. The position was aggravated by the fact that the Ganges was in high flood, and 3 to 4 feet higher than the normal for the time of year, so that the water could not freely discharge. Old records have been searched to ascer-

tain the frequency of such floods and the results will be found in Appendix I: they cover the period from 1785 to date: a study of them will show that the floods of 1918 and 1922 exceeded any previous records with the possible exception of that of 1787 when the Tista broke away from its old Atrai course A special enquiry has been made to ascertain whether the Tista river added to the flood by overflow over the right bank. The evidence gathered shows that no such spill took place.

5. The path pursued by the floods is most easily described in relation to the lines of the Eastern Bengal Railway intersecting the area. The area lying to the east of the main line and north of the Santahar Bogra branch was flooded by the spill from the Tulsiganga, augmented by water of the Kata Jahuna, a connecting channel between the Tulsiganga and the Jahuna. Practically, the only outlet for all this water was the Tulsiganga bridge at mile 1823 on the main line, which is of 3 spans totalling 214 feet in length. As the country to the west of the main line was simultaneously heavily flooded, the flow was checked and the water headed up against the main line embankment, which was over-topped and severely breached between Tilakpur and Jamalganj stations. The remainder of the flood passed in a southerly direction until it reached the Bogra branch. Here it was joined by the high flood in the Nagar from the north-east and breached the line between Santahar and Kapaloo stations. It was this part of the line that suffered the greatest damage from the flood.

The Rajshahi district west of the main line was severely flooded by the Atrai and its tributaries, whereas the low-lying area to the east of the main line, in addition to its own rainfall, received the Atrai flood, augmented by that which burst through the Santahar-Bogra line on the north. The whole of the flood there-fore passed through the Chalan bhil and was discharged through the bridges on the Sara-Serajganj line and eventually into the Brahmaputra through the Hura-sagar. The hydraulic data are insufficient to determine with accuracy the volume of the flood but approximate calculations show, that due to the ponding up of water in the low lands the discharge decreased as the flood progressed: it is roughly estimated that the maximum discharge across the main line south of Santahar was about 175,000 cusees and

across the Bogra branch about 50,000 cusees giving a total of 225,000 cusees entering the Chalan bhil basin the discharge across the Sara-Serajganj branch was about 175,000 cusees. No breaches occurred in the latter railway nor in the main line south of Santahar. Between the Atrai and Santahar the affluxes on the bridges actually recorded on the 5th October, when the flood had subsided one foot, varied between seven inches and one foot six inches (vide Appendix III). On the Serajganj branch the maximum heading was 2 feet 4 inches between bridges and 1 foot 9 inches at the bridges.

The number of breaches occurred and the affluxes recorded show that the waterways in the railways were insufficient to deal with the abnormal But it must be remembered conditions. that both the 1918 and 1922 floods exceeded in magnitude any other flood which had occurred during the existence of the railways: after the former additional waterway was supplied in the Bogra branch between Nasaratpur and Talara stations, amounting to 34 feet : since the 1922 flood further waterway has been supplied to the extent of 460 feet and a new bridge of 15 spans of 40 feet each has been built in the Serajganj branch at mile 151. At Akkelpore on branch at mile 151. the main line additional bridges aggregating 165 feet in length are being built. The railway are therefore taking steps on their own initiative to improve the which were the worst conditions experienced since the opening of the line. After considering the available evidence the Committee are satisfied that had there been no railways at all in the area, the rain which fell would have caused a flood, the severity of which would have been almost as great as that which actually occurred, though the area mostly affected might have been situated a little further to the south-east and the flood might have subsided a little more rapidly. There is evidence to show that owing to the water being held up to some extent by the railways that a portion of the Pabna district which lies to the south of the Serajganj branch suffered little damage.

7. In regard to the waterways in the railways the Committee recommend that—

(a) Additional waterway be supplied in the Bogra branch over and above 460 feet already provided, unless the railway authorities rean show conclusively that more waterway is not required. The

Committee wish to point out that although an addition of 861 running feet was originally proposed it is now stated that the provision already made is considered sufficient: in view of the fact that there have been no severe floods since 1922 and that there are grounds for believing that more waterway is still required between existing required bridges, they find they are unable to accept the present position without further local investigation.

(b) Additional waterway of 21,400 square feet be supplied in the Sara-Serajganj branch of which 6,000 square feet has already been provided; the balance should be located at or near mile

153.

(c) The waterways closed in the mair line south of Santahar since 1904 be re-opened unless the railway authorities can produce adequate reasons for not doing so. While existing major bridges may suffice the waterway in the bank between them does not appear to be adequate to prevent undue heading

(d) The dumping of stone on the beds of rivers at the railway bridges should not be permitted in cases in which the bridges have been designed to provide for scouring the beds during flood time. Where it is possible to remove the stone already deposited this

should be done.

(e) It should be made incumbent on the railway to provide such waterways as will secure the maximum afflux at bridges not exceeding six inches in an ordinary flood and not exceeding one foot in an exceptional flood, such afflux to be measured and not guessed.

There is little evidence to show that District Board roads appreciably opposed the forward progress of the flood: these roads as a rule are construced on embankments about two to four feet high. The rate at which the crest of the flood travelled was extremely slow, being only 8 miles per day, which was probably due to the country being covered with dense vegetation and the slope of the flood water being about four inches per mile through the Chalan bhil basin and only two inches per mile to the

south of the Serajganj branch. though roads might have somewhat retarded the flow-off at the beginning of the flood, they were deeply submerged later on and could not have caused any undue heading when the main flood was passing over them. The Committee are of opinion that the height of road enbankments should be kept as small as possible and provision should be made for passing floods across them' with as little obstruction as possible, by the construction of causeways at the main

drainage lines.
9. The Committee have been impressed with the fact that the hydraulic data available regarding floods in the Atrai basin are most meagre. It appears that the duties of the officers of the Irrigation Department have not extended to the north of the Ganges until quite recently. and no gauge readings are available for any of the rivers with the exception of the Ganges and Brahmaputra. The Eastern Bengal Railway authorities have now fixed gauges on both sides of all major their days and are size that the control of the co all major bridges and a subdivision of the Irrigation Department has been opened at Rampore-Boalia last year for the express purpose of keeping the Atrai and other basins under observation. Gauges have been fixed at Singra in the Chalan bhil and at Atrai and a proper record of flood levels and river sections in future. We will be maintained recommend that another gauge should be read at either Mahadebpore or Manda on the Atrai.

An attempt was made to gauge the rivers with the assistance of the Eastern Bengal Railway authorities in 1928 and 1924 but the absence of even average floods rendered this impossible: the data available which have been collected from various sources will be found

in Appendix I.

10. Mr. Gurtu, a member of this visited the flooded area in Committee. March 1923 and his notes of inspections will be found in Appendix II. In these notes a proposal has been made to construct flood regulating basins above the affected area both north and south of the Katihar-Kaunia line, so that the floods below them may become more mild and manageable: the top of the flood would be retained for a time and allowed to escape after levels had fallen: portion of the reservoirs would be utilized for storing water for rabi cultivat tion. Mr. Gurth roughly estimates the cost at three crores of rupees excluding

compensation for the crops in the areas included in those reservoirs which would be designed to hold water throughout the year: he states that the expenditure will not be unremunerative, as extensive rati irrigation will spring up in the same way as has occurred in Central India, the Central Provinces and elsewhere and a return of from 4 to 6 per cent may be expected. The cultivators should retire from the low lands subject to violent floods and build their tenements on higher ground and also change the system of cultivation from kharif to ratio in the areas subject to floods.

11. The Committee have discussed this proposal at length and have come to the conclusion that for the reasons stated below the expenditure cannot be recommended. Some of the proposed recommended. Some of the proposed reservoirs would be located in the area west of the main line to the north of Dinajpur which received the least rain-fall. Reservoirs constructed to the east of the main line and north of the Bogra branch would command a catchment of 1,440 square miles par-tially, and would be located in the area where rainfall was most intense in 1922; but with a small movement of the focus of intense rainfall would not appreciably affect the intensity of floods. Previous records show that the position of the focus of the rainfall varies considerably. The past history of the basin as a whole in regard to floods does not justify a large expenditure on works which the Committee are not yet satisfied would be effective in preventing a similar cataclysm. They think that it is doubtful whether the cultivators will change their places of residence or methods of cultivation and the time must eventually arrive when the reservbeing gradually raised by deposits of silt from the various rivers including the Ganges and Brahmaputra; the Chalan bhil has decreased considerably in area in recent years and is now one-third the area it used to be; levels recorded by the Public Works Department in 1909 and subsequently show the rate of rise of the bed of the bhil to be half an inch a year. This process should be allowed to continue and should not be artificially retarded, as the ultimate solution to the problem lies in the raising of the low lands sufficiently high to enable floods to

discharge into the major rivers freely.

The area of the basin south of the Katihar Kaunia railway is 4,238 square

miles or nearly two-thirds of the whole and it is not expected that by holding back the top of the flood in the remaining third an appreciable fall in levels will occur. Assuming 12 inches of rainfall to have been temporarily stored in such reservoirs in 1922 in the portion of the basin north of the Bogra branch and east of the main line and that the average depth in them was 10 feet, the total area submerged would have been 144 square miles or one-tenth the area controlled. The volume of water retained would be about one-seventh of the total rainfall on the basin and would reduce the level in the low lands in Rajshahi, Bogra and Pabna districts by probably not more than six inches, which would not be sufficient to prevent most of the damage done. The area occupied by the reservoirs would have to be depopulated unless all homesteads were erected on high mounds and the amount of compensation to be paid would be very heavy. The difficulty of maintaining long lengths of embankment from damage by waves and of the possibility of accidents are other features which must be considered and the Committee do not feel they are justified in recommending this large expenditure for results which would be so small.

12. They wish, however, to draw attention to the fact that the level of floods is likely to rise in future due to the silting up of the bhils in the low lands: the retentive powers of this area are becoming less and less as time passes. At the beginning of the freshet season some of the lowest bhils are filled with water from the Brahmaputra and proposals have been put forward from time to time to prevent the inflow of this water during the earlier portion of the season by the construction of sluice, to enable the lowest lands to be planted. The Committee are of opinion that any such proposal should be examined with the greatest care before acceptance and that natural processes should be interfered with as little as possible, so that the day may be hastened when the land will have been sufficiently raised to drain itself by gravitation. The exclusion of the natural spill in other portions of the Province by embankments has led to untold trouble and has caused congestion of drainage: this difficulty is found in its most acute form where the area lies in the angle formed by the junction of two rivers, as in the present case: the embankments

prevent the land being raised with deposits of silt and at the same time, by confining the floods to the rivers themselves, cause their levels to rise higher, so that it is not possible to discharge the land floods until levels have subsided.

If natural processes are not interfered with the rise in flood levels will be gradual and the people will learn to accommodate themselves to the changing conditions by erecting their homesteads

on higher ground.

- importance on the question of disposing of floods quickly: they have already stated the additional waterway considered necessary in the railways but a point of importance is the fact that the Phulgore bridge on the Sara-Serajganj branch was of little assistance in disposing of water from the Chalan bhil area due probably to the fact that the bhil paddy obstructed the cross country flow. It is a question whether relief cannot be given in this direction by the maintenance of an open passage from a point above the bridge into the low land in a direction more or less north-west: the waterway in the bridge is 666 feet. This proposal should be investigated.
- 14. The replies to the questions referred to the Committee are as follows:—

(a) The causes of floods in the Rajshahi Division are—

 (i) abnormally heavy local rainfall,
 (ii) high levels in the Ganges and Brahmaputra,

(iii) a combination of the two,

- (iv) contributory factors are insufficiency of waterways in the railways, flatness of the slope of the country, retardation of the flowoff of the water by vegetation and deterioration of river beds.
- (b) (i) The catchment area is shown on the map which accompanies this report and covers 6,800 square miles.
- (ii) It has not been possible in the absence of hydraulic data to estimate accurately the volume of the flood but approximate discharges are given in paragraph 5. The path of the flood has also been described in paragraph 5, and the extent to which it was obstructed by railway and other embankments is dealt with in paragraphs 6 et seq.

- (iii) The best path for floods is that already taken by them, there being only one possible outlet through the Chalan bhil into the Brahmaputra by the Hura. sagar river at Bera.
- 15. The recommendations of the Committee are as follows:—
 - (a) Increased waterways under the Railways as recommended in paragraph 7, should be provided.

(b) The maintenance of an open passage from the Chalan blul as suggested in paragraph 13, should be enquired into.

(c) An enquiry should be held to ascertain whether the outlet for the floods through the Hurasagar and other channels can be improved.

(d) The possibility of improving the old bed of the Tulsiganga should

be investigated.

(e) A flood code should be prepared for the guidance of local officers

in times of flood.

- (f) A system of flood warnings should be introduced more or less on the same lines as those which have been in force on the Damodar river since the great flood of 1913. The slow rate of travel of the water will enable these warnings to reach the people in the low land well in advance of the main flood.
- (g) The people should be educated to build their houses on higher ground.
- 16. The Committee regret the delay in submitting this report: the compilation of the records of rainfall has been a laborious task and the collection of hydraulic data from various sources has taken much time.

C. ADDAMS WILLIAMS, President.

C. A. BENTLEY,
R. C. HODGSON,
S. K. GURTU,
F. C. TEMPLE,
NANI GOPAL MUKHERJI,
KIRAN CHANDRA GHOSE
P. C. MAHALANOBIS,
Members.

A. G. MAFLIN,

Secretary.

Mr. Gurtu has signed the Report subject to a note of dissent.

Mr. S. K. Gurtu, M.A., M. Inst. G. E., M.I.E. (Ind.), Member, Northern Bengal Flood Committee.

All the trouble of the people of lower Bengal is due to an imperfect under-manding of the operations of the laws of Nature and acting counter to them! The whole of the Indo-Gangetic plain, from Cuttack to Calcutta, has been formed by the deposits of silt and detritus, brought down by the rivers taking their rise in the Himalayas. As the land in the upper regions rose gradually and river channels deepened, the regimen of the rivers became stable, and high lands on the banks ceased to be flooded. The floods in lower Bengal are a manifestation of the same process which has formed Punjab, United Provinces and Bihar in millions of years and this will go on whatever we may do, till the lower Bengal too will rise sufficiently to be above the high flood levels of its rivers! As exceptionally high floods do not occur at short periods, people, lulled into a sense of security, begin to live a little above the ordinary high flood levels to protect their riverain crops (kharif) and are overtaken by floods should abnormal conditions of rainfall prevail, as they did in 1918 and 1922. When an abnormally high flood causes serious damage a hue and cry is raised, but within a year or two the villagers unconcernedly relapse into their old ways and generation after generation history repeats itself and Nature exacts heavy toll for defiance of its laws. If, in addition to this, conditions are created artificially, e.g., laying of high railway embankments across the surface slope of the country which favour obstruction of floods, devastation more extensive and. widespread misery result. This brings me to the subject of the Report.

2. I generally agree with the Committee about the causes of floods in the Rajshahi Division, but would offer some comments. about causes which have either been omitted or minimised. The Committee rightly emphasises abnormally heavy local rainfall but has omitted to record that simultaneous heavy falls in the North greatly intensify the situation. Mr. J. T. Rankin, Commissioner of the Rajshahi Division, has the following significant remark in his Report, dated the 25th November 1919:

"In Rajshahi the heavy rainfall began on 24th August and this added to the

floods draining from the Bogra and Dinajpur districts, caused the whole country to be flooded." A reference to the rainfall statement, accompanying the President's note on the previous floods (received with the Secretary's letter No. 501 I., dated the 28th January 1925), will show that while heavy rain was falling in mid and lower Bengal heavy rain from 4 to 10 inches and more was falling in Northern Bengal too, from 24th to 27th August 1922! The Meteorologist has the following observations in his rainfall notes:—

Floods of 1918.

Dinajpur.—On account of heavy rains since June last considerably in excess of the average of previous years the pools, tanks, canals, etc., were almost full to the brim and the continuous downpour from the 23rd to 26th August resulted in a flood in the town such as has not been witnessed here within living memory.

Bogra,—The area affected by flood in Bogra is about 100 square miles. The flood is subsiding very slowly.

Bengali, September 3.

Flood in North Bengal.—We understand that the flood in Bogra district and in Naogaon subdivision and other parts of North Bengal is of a far more serious nature than was at first apprehended.

A careful study of the flooded area shows that the flow of the excess rainfall was mainly from the north-north-nest to the south-south-

Floods of 1922.

The rainfall in Dinajpur and in the nighbourhood of Balurghat flooded the Jamuna and Atrai rivers and this coupled with the local fall in the Naogaon and in the north-west corner of Bogra, caused an unprecedented flood in the low-lying country......

The trouble in the present year has been due to the fact that in addition to the flooding due to the heavy local rainfall, the overflowing from the Tulsiganga on the northwest and from Nagore on the north-east side had to be passed.

These quotations go to show that heavy falls of rain simultaneously in the north, above the Dinajpur-Rangpur Railway line and the lower districts, are the main cause of the trouble,

and the Brahmaputra!

3. Among the contributory causes a specific and definite mention must be made of the obstruction caused by the District Board roads. Their banks may not be higher than 4 feet and when the floods over-topped them they may not have caused obstruction in such localities, but the extensive general retardation of floods that resulted from them in a flat country with a slope of about 2 feet per mile, must have been considerable and kept the flood longer on the land than would otherwise have been. The fact of there being "little evidence to show that District Board roads appreciably opposed the forward progress of the flood", merely shows progress of the flood", merely shows processes of Nature. Judicious regula-that no evidence was taken and not that tion of the floods will help Nature and there was no evidence to be taken.

4. The Committee has recognized the great obstruction caused by the Railway banks and also the inadequacy of the existing waterways but they have not admitted definitely and clearly that as the cross banks interfere with the surface drainage of the country mere increase of waterway will not meet the situation, as the surface flow obstructed by the Railway bank has to turn right or left to find an outfall under the bridge openings and has thus to travel a longer distance and to slightly head up to generate sufficient velocity to flow against the natural lie of the country! I have endeavoured to bring out this point in my Inspection Notes, dated the 10th—13th March 1923, paragraph 4, q. v. This is an important factor affecting the situation and cannot be safely ignored. Intermediate openings, say every mile or half a mile, should be provided to allow of the local surface drainage going along its own axis, instead of seeking an exit under the main Railway waterways! If this is done much heading up between two main Railway waterways will be obviated.

5. The recommendations of Committee are embodied in paragraph 15 of the Report. With the measures recommended I am generally in accord. These, however, will only partially ease the situation. The two chief aims to be steadily kept in view are—

(1) To reduce the intensity of the floods to obviate loss of life and property.

(2) To interfere as little as possible with the natural processes.

specially when they synchronise with 6. However much we may deplore abnormally high floods in the Ganges the obstructive effect of the Railway banks they have come to stay and are bound to continue to interfere with the processes of river regimen and land formation. Nobody in his senses would recommend the uprooting of the Railways and plunging the fair Province of Bengal into the backwardness of the pre-Railway days. We must accept the existing Railways as a fixture and while we attempt to mitigate their evil effects by increasing their waterways and giving direct exit to local surface drainage by intermediate openings, we must explore all the possible avenues of controlling and regulating the disposal of floods. The Committee have rightly laid stress on not interfering with the deprive it of its terror-spreading features. The most unfavourable coincidence of factors is, (1) heavy rains north of Kaunia-Katihar Line, (2) heavy rains south of the line and (3) abnormal putra. Such a combination does not occur frequently but when it occurs the conditions of 1918 and 1922 are repeated. It is for this most unfavourable concourse of circumstances that the Committee has to make its recommendations. Ganges and Brahmaputra rose abnormally high last year, without any complica-tion resulting in lower Bengal, because rainfall in Bengal was not heavy. But we cannot always be so fortunate and must be ready for the proverbial "rainy day"! The Committee has asseverated in paragraph 6 of the Report that it is "satisfied that had there been no Railways at all in the area the rain which fell would have caused a flood the severity of which would have been almost as great as that which actually occurred". If this is accepted as correct the main remedy of the increase of waterway of the Railway bridges is a broken reed to lean upon and the remedial measure; suggested by the Committee do not amount to much. We must, on the Committee's own showing, seek some other measure which, in addition to what has been recommended by the Committee, may appreciably reduce the intensity of the floods. This additional remedy is the control and regulation of the floods by Regulating Reservoirs. Theoretically Regulating Reservoirs. these reservoirs will be adequate to cope with the most intense floods in their